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A COMPUTER-BASED APPLICATION

TO UNDERSTANDING MARKETING FLOW PLANS:

THE BRIDGES'

MARKETING PLAN FLOW CHART

A research report presented in partial fulfillment of the requirement for the degree of Master of Business Administration at Massey University

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INTRODUCTION

The scene is the Jelita Cold Storage supermarket, 1983. The refridgerated display shelves still contain many bottles of New Zealand milk. There are gaps were the cartons of Australian milk stood. A glance at the price tags reveals the reason: New Zealand milk, \$5.99; Australian milk, \$3.05. Now, walk over to the meat department. Small Australian flags decorate the fare. A request for New Zealand lamb sends the assistant scuttling out the back to search. Finally, move over to the fruit stand plastered with large posters of New Zealand apples. Underneath, the apples are French. Why? There have been no shipments of New Zealand apples for several months. This shopping expedition was concluded with a trip to the Trade Commissioner at the New Zealand High Commission. The questions:

- Why are New Zealand's goods priced so high compared with competitors?
- Why are New Zealands products not attractively displayed? and
- Why aren't advertising efforts and supply deliveries better coordinated?

brought a surprised, "We don't need to market. Everyone knows our products are the best!".

This statement is demonstrably untrue. In the last ten to twelve years our guaranteed access to traditional markets has begun to weaken. We have been forced to seek new markets and trading partners

whose reasons for buying our products do not contain a large element of loyalty. Many of these new markets, particularly those in the Middle East and Asia represent a greater degree of risk from political instability and right of access (Love, 1985). Survival depends on knowing the dangers and recognising opportunities, understanding the particular consumer needs of these people, determining what role we want to play, and developing strategies to achieve those ends. In short we have to plan; a process of seeking to shape one's own future by manipulating the controlable variables and anticipating the impact of the uncontrolable.

Our domestic markets are in a state of equal disarray. The dismantling of the protective trade barriers that allowed inefficient local industries to monopolise the home market, was begun by the restructuring and CER policies of the Muldoon Government. The Lange Government has been even more zealous in removing these defences. The result has been an increasingly competitive domestic market were New Zealand goods have had to compete with foreign products on their own merits. Many companies have subsequently collapsed.

Those that have prospered in this cut-throat environment, such as Cruskits, Eta Snack Food and Arnotts (Valentine, 1985) have largely practised sound marketing planning principles. But, there's the rub.

The widespread adoption of marketing planning in New Zealand has been hindered by two factors: 1. A confusion between marketing and other activities such as advertising and selling that constitute a small fraction of the former and 2. A dearth of marketing expertise.

The first of these has been well documented as a problem that has haunted the growth of marketing in the United States (Kotler, 1983 p.18) but it is agreed by marketing experts in New Zealand, such as Professor W. Cartwright and Professor S. Bridges that this it is also a common misunderstanding in this country. Many companies do not pursue the idea of marketing/planning because they believe they are already doing it (Valentine, 1985). The problem arises largely because of the second factor, a lack of marketing expertise.

Marketing Departments in New Zealand universities are typically small. There are virtually no New Zealand marketing textbooks; American texts fill the breach. The few who have these skills are too busy practising their profession to find the time to train others. It is to this issue - the dissemination of marketing skills, that this project is addressed.

The problem has three dimensions:

- Determining the Content, ie. what marketing skills?

- Finding a Delivery Psychology, ie. a design science for instruction

- Chosing a Delivery Technology, ie. a medium for creating learning

The remainder of this report is concerned with the description and rationale of how these three aspects can be brought into effect.

MARKETING

According to Ackoff (1970, p56) planning is "the design of a desired future and of effective ways of bringing it about". In marketing terms this is the process of identifying all the important environment variables, evaluating the potential impact of those over which a company has no control, setting acceptable objectives and developing a set of strategies that accomodate the uncontrollable while moving towards the "desired future". Failure to plan is the process of playing Russian roulette with the environmental variables; you may sometimes win, but the law of probability is against it.

Marketing planning has reached its most developed form in the United States were it has become a critical component of strategic planning in most large corporations. Here it is a highly sophisticated activity that requires immense and expensive resource input into original research, forecasting and complex analysis. Where planning is effective the results have been the desired control over the future. IBM have demonstrated this principle with their successful take-over of the number one position in the micro-computer field.

In New Zealand, however, business units operate on a smaller scale. Most do not have the resources for the complicated planning of their American conterparts, yet their small size and lack of market power make planning for risk reduction in an uncertain environment even more imperative. Professor Bridges (1978) specifies the reasons for the failure of small and medium-sized businesses to engage in sophisticated marketing planning as:

 Insufficient time - the marketing function is often performed by one person who may also be responsible for other managerial tasks.
Coping with the day-to-day problems becomes the all-embracing activity.

2. Top management has a closer relationship to employees so that the need for formalised written communication is reduced.

Professor Bridges suggests a third reason. He argues that the marketing of a product by small companies is simpler, requires a lower level of investment, and so yields a lower rate of return. Planning has less impact on outcomes in smaller companies and for this reason it is not as necessary as for large companies. However, small companies, like small boats on the sea, are more vulnerable to changes in the business ocean and therefore have a greater need for the risk reduction that good planning can bring, not less. Unfortunately, the sophisticated planning methods that help to ensure this require a high investment, and spread over the relatively low output of small companies the return is poor.

The solution to this dilemna was developed with true Kiwi ingenuity by an American: Professor S. Bridges. While working for a small New Zealand company, Tullen Industries Ltd., he drew on his experience of marketing planning American-style, and pragmatically evolved a marketing plan that offered many of the advantages of its more sophisticated parent, but drastically reduced the cost of the resource input.

Called the Marketing Plan Flow Chart, this marketing plan has gained widespread acceptance by the business community. When used by people skilled in marketing the results have been outstanding. The success stories of Tullen Snips and Trim Pork bear witness to this. Frequently however, the Marketing Plan Flow Chart is used by people with little or no formal marketing training and its effectiveness falls commensurately. Clearly, then there is a need for giving these people the marketing skills to allow them to plan effectively.

The Marketing Plan Flow Chart

All the critical information relating to the product or service for which a plan is being developed is included on a single chart 58 by 76 centimetres. Although detailed analyses or reports may be appended the single chart becomes a highly effective communication tool. It also allows the busy executive to see at a glance where there are gaps or weaknesses that require attention.

Section One of the chart deals with the collection and analysis of all the available information. The crucial importance of correctly defining the product benefit and who the target market will be is the reason for putting these two activities in a section (Section Two) on their own and distinguished by a circle, rather than the box which encloses the other sections.

The third section requires the setting of objectives, both financial and marketing. Clearly these cannot be decided upon until Section One and Two have been completed. Sections Four and Five are

concerned with developing strategies to reach the set objectives. First of all in a general way, in Section Four, then specifically in Section Five. Any plan should only be tentative since not all future events can accurately be predicted. A section on evaluation and auditing provide new data for Section One which then follows through to the other sections.

INSTRUCTIONAL DESIGN

As with any good marketing practice the starting point for deciding upon an instructional theory is the potential students. Since it is anticipated that most of these will be business people three constraints need to be accomodated:

- Time They will want to acquire marketing skills in the shortest possible time therefore instruction must be EFFICIENT.
- 2. Money The time taken for instruction costs money. While this sort of training may be regarded as an investment, business people will expect a return on that investment, therefore instruction must be EFFECTIVE. At the end of the course they must have gained the necessary skills.
- 3. Varied educational backgrounds Many successful business people have little formal education, others will have university degrees. The instructional theory and strategies must be sufficiently flexible to cater for these individual differences.

Most instructional psychologists subscribe to one of two major schools of thought: cognitive or behavioural theories. The most significant difference between the two theories relates to the importance that is placed on the role of the learner in the act of learning. Cognitive psychologists stress the part that mental activites play in intervening between the environment and

the person's action upon that environment. While not denying the importance of environmental influences upon the learner, cognitivists do not give these influences the central role in explaining learning outcomes in the same way as do behaviourists. Instead, cognitive explanations stress the critical role of the learner's activities in determining what is learned from any experience. Rothkopf (1970) illustrates this point very humourously in terms of the person's activities in determining the learning outcome of a situation by paraphrasing the old adage, "You can lead a horse to water but the only water that gets into her stomach is what she drinks."

In contrast, behaviourists emphasize the centrality of the stimulus-response relationship in the creation of learning. Behaviourists believe that any analysis of learning should avoid considering the internal mental processes of the learner and should focus instead on only those aspects which are observable. The key factor in determining whether or not learning is likely to occur is the degree to which the response is reinforced.

When behaviour - learning is defined as a relatively permanent change in behaviour - is reinforced, the probability of its recurrence is increased. Neutral reinforcement decreases the probability of recurrence, and the absence of reinforcement will eventually extinguish behaviour. Immediate reinforcement is more likely than delayed reinforcement to increase the probability of behaviour recurring.

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Behaviourists believe that if new behaviour is to be learned, reinforcement should be immediate and continuous (throughout the instruction period). The method of acquiring this new behaviour is called "shaping". Shaping involves reinforcing "successive approximations" of the desired (criterion) behaviour. The learner is made to takes small steps to the desired goal, and at each step the instructor ensures that the response (answer given) is correct and reinforced.

The principles that the behaviourists espouse have been effectively applied to many training problems. Their methods work, as the experiments done by Skinner with rats demonstrate (Skinner, 1954). However, they suffer from a number of problems. Often tasks are broken down into very small steps and the student practices each small step until a predetermined level of mastery is gained. Unfortunately, because each step is so small and learned in isolation from the overall task, students often find it difficult to see the relevance in the small step that is being focussed on. Learning becomes boring and some students will "switch off".

Another difficulty with behaviourist methods relates to their concern with stressing only the observable. Before the student can be reinforced they must make some approximation towards the correct response. If the student is unable to make any approximation the behaviourist teacher can't determine what is causing the failure in learning, since it is presumably a cognitive failure on the part of the student. The teacher can repeat, or give alternative instruction, but there is nothing in behaviourists theory that can help him/her

diagnose the cause of the problem. Instruction therefore, contains a large element of chance.

Cognitive theories try to determine "how" students learn. By understanding the mental processes that the student performs the instructional designer can not only diagnose problems, but can predetermine what instructional strategies will be most effective. One theory that has incorporated all the major cognitive learning theories into a single comprehensive theory is the Elaboration Theory by Charles Regeiluth.

The Elaboration Theory is made up of three instructional models and a system for prescribing those models on the basis of the goals of the course. It is primarily concerned with the structuring and sequencing of course material. The appropriate method used for instructional delivery is determined by another theory that is incorporated into the Elaboration Theory; The Component Display Theory (CDT). On the basis of the type of content (fact, concept, procedure or principle) and the level of skill required (remember, use, find) the CDT prescribes the method of presentation, practice and evaluation.

Instruction following the Elaboration Theory begins with an overview of the simplest and most fundamental ideas within the subject matter. This overview is not a summary. Summaries are condensed and abstract reviews and therefore difficult for the novice to understand. An overview by contrast, the overview aims to teach these simple, fundamental ideas at a concrete, application level. These ideas are

presented so that the rest of the course provides more detail or knowledge about them.

As the student, using the information gained in the overview, choses one aspect of the course work to study in more detail the principles of overviewing (called epitomising by the Theory) come into effect again. At the completion of the second overview, which covered some aspect of the course in greater detail than the first overview, the student can again chose to go deeper, or across the work. Each downward level provides greater depth and complexity.

The Theory also covers the use of learning-prerequisite sequences. These are based on learning hierarchies, that is what facts or ideas must be mastered before a given idea can be taught. A frequent cause of failure to learn is the absence of a critical learning pre-requisite. For example, no amount of instruction on multipication will be successful if a child cannot count.

The Component Display Theory defines a matrix comprised of the four types of content; fact, concept, procedure and principle, and three levels of performance; remember, use and find. The contents of the boxes of this matrix is married to two other matrices: a primary presentation form, which determines all the possible combinations of what can be taught, ie generalities or instances, and how they can be presented, ie expository or inquisitory; and a secondary presentation form which denotes possible elaborations, for example mathemagenic. This marriage produces a prescription for the most effective method of

teaching all known types of single units of information. The CDT completes the Elaboration Theory which provides the instructional designer with all the necessary prescriptive tools for designing successful learning.

THE DELIVERY SYSTEM

The preference for using a computer-based delivery system over conventional teaching approaches relates to a number more of advantages the computer offers. The most significant of these is perhaps, its capacity for immediate, individualised interaction with student. The computer can give instant reinforcement to student the answers and make diagnostic decisions based on that response in a way that instructors, trying to interact with up to thirty people (or more) at once can never do. The result is that students are more highly motivated (from the reinforcement) and do not waste time pursuing or holding incorrect ideas until the instructor corrects their work. Students also benefit from the unlimited patience of the computer. Computers do not get irritated or frustrated with students who are able to learn without the negative interacting effects of failure or tutor and peer disapproval. This particularly for older and less experienced trainees can be a major factor in learning.

Another advantage the computer offers is the releasing of resources from a fixed time and place. Traditional teaching requires all the students, the instructor and resource material be assembled in one place at one time. In the business environment this is logistically more difficult than in schools. A computer lesson encoded onto a floppy-disk can be sent to any location and used as required or convenient for individual students (given access to a micro-computer). The time and money saved by not having to give people time off work, hiring temporary staff to cover for them and pay for the accomodation at training centres can be quite substantial.

Until recently the practice of using computers for instructional delivery was limited. The cost of hardware and software development was prohibitive, and there were few people with the appropriate skills in computer technology. The first and third of these have changed dramatically in the last five to ten years. A personal computer with two disk-drives and a printer that cost \$15,000 in 1983 can now be purchased for well under \$4,000 today.

The third problem, lack of expertise, has also changed as various academic and industrial projects have produced, and are producing substantial numbers of people skilled in all aspects of CBT hardware and software design. An example of this is the Poly computer, developed by Neil Scot at Wellington Polytechnic, which provided a fertile ground for acquiring new skills for many people.

The expense of developing interactive instructional materials has proved the most stubborn obstacle to remove. The early tools for writing instructional programmes where the general computing languages of the time, such as BASIC and PASCAL. The difficulties associated with using such languages were:

1. The languages are complex and difficult to learn. Few instructional designers had the necessary computing skills to write instructional computer programmes that where of the same level of sophistication as their instructional design skills. Likewise, computer programmers were rarely trained in instructional design.

2. Writing even a short program took a long time and required extensive testing and de-bugging. This was an expensive process and should parts of the content subsequently need changing or up-dating, revising the program was often even more laborious than writing it in the first place, particularly if a different programmer was used.

Authoring languages were developed which contained special commands, pertinent to the computer-based trainer, that were designed to simplify the process of program writing. These languages, such as Super-Pilot by Apple, were only partially successful. They still required considerable computing skills, and productivity (ratio of computer-based training material output to programming input) remained low.

The answer that evolved was authoring systems. These programs are instructional programming by giving the designer simplify and instructional structure that only requires content input. Authoring systems, defined by Burke (1982) as those which provide "...embedded CBT logic, requiring little or no facility with programming, or in instructional design logic, tend many cases to be menudriven/prompted, or if syntax based, syntactically simple and therefore easy to use and learn." The system constantly prompts the user about what options are available. Chosing an option takes the designer to a display that requires instructional input, information or questions. The format of the input as it is entered is the same as in the final program. No commands are necessary.

The computer generates an instructional sequence based on the instructional designer's specifications. Further, they usually provide a system of error-checking on in-put so that very l;ittle de-bugging will be necessary when the programme is finished.

Some CBT systems make use of powerful authoring languages like TAL (TICCIT Authoring Language) within an authoring system such as TICCIT (Merrill, Schneider and Fletcher, 1980). However, while these improve the productivity of authors in developing CBT courseware, they have the disadvantage of locking authors into a system with all its inherent drawbacks.

Many authoring systems are very restrictive in what they will allow the designer to do. IBM's "Electric Poet" for instance, enables the designer to quickly learn to use the system and generate text and graphics easily. Its interactive capabilities, however, are very poor, in that the program cannot respond to student input in a meaningful way. To be recognised as correct the student's answer must be letter perfect, including capitalisation. An incorrect answer cannot be given feedback other than the correct answer. The program cannot branch to remedial or advanced sections in response to an analysis of student input.

The lack of flexibility inherent in most authoring systems has severely limited their potential as teaching aids. As the cost of information processing has decreased and the cost of labour intensive, conventional lecture-based training courses rises (Buchanan, 1979), the pressure to find an authoring system that is both easily mastered

by a non-programmer and yet enables the designer to fully utilise the computer's capabilities has intensified.

One answer to this need has been offered by the computer company "WICAT" from Utah, USA. They developed an authoring system called "WISE". This system distinguishes itself from other authoring systems in that it is based on a menu and prompt method that facilitates the rapid acquisition of competencies in using the system without sacrificing any quality of the instructional material produced. As the designer becomes more skilled the computer allows him/her to delve into further experimentation with the computers capabilities and produce instructional structures that maybe unique to a particular subject area. These new sub-programs, written in Pascal (the language in which the authoring system is written), then become available to other users via the menu options.

A menu works very much like menues in a restaurant. The author is presented with a list of alternative activities, for example, "give information", "ask a question". When an option is selected the author is taken to another menu or a prompt, such as "enter a number between 0 - 100 for maximum attempts at this question".

Creating and manipulating text and graphics is done through relatively simple two stroke commands, for example, CT - "create text". The size, shape and location of graphics is controled by cursor keys. Creating animations is more complex, requiring a series of commands. The task is made more difficult because once the commands are given there is no visible entry where they can be edited for

errors or changes. The graphics themselves become invisible except when they are being activated through the student lesson mode, at which point no editing can be done.

A WISE lesson is made up of two parts: the logic, which controls the branching and judging, and the displays. Displays are the images that appear on the screen when the student runs the lesson. Each display with its attendent logic is called a "frame".

The program is built up by creating frames and linking them in the order in which they appear to students. Normally, the display is created first. Usually, this is the most time-consuming part of the task.

When the display is satisfactory the logic has to be completed. There are two important concepts that have to be understood; branching and judging. Branching is the ability to go to another part of the lesson quickly on the basis of a logical decision. WISE allows this decision to be determined by either:

- The author
- The student
- WISE itself

For example, if the author wanted all the students to see the Introduction and Chapter One of the lesson, the program can take them through both of these parts before they see anything else. Then the author programs the computer to allow the student to decide where to branch by giving them a menu; for instance, they might chose between

Capters Two, Three and Four of the lesson. In the meantime WISE keeps track of the score whenever the student answers a question. If the student's cumulative score drops below a certain point, WISE can branch to a section of remedial or review material. The author then determines whether the student or WISE is in charge of the next move.

Judging refers to the different set of criteria the author defines for assessing and scoring student input. For example, Is spelling important? Should extraneous words be counted as part of the answer or should they be ignored? How many times does the student have to get the correct answer?

WISE has eleven frame types which fall into the following categories:

- * Presentation frames
- Menu frames
- * Question and answer frames
- * Others (such as calculation frames and one frame type for creating special applications not covered by the others)

The creation of frames requires a minimum author input. Additional programming is optional, depending on the particular effects the author is seeking.

Menu frames require:

- A display
- Instruction as to whether student response will be by cursor, alpha-numeric characters or pressing a touch panel
- A destination frame for each selection

Question and answer frames display information and accept and judge student responses. There are three alternatives multi-choice, textual free-response or numeric free-response. The answer judging procedures assiciated with question and answer frames include:

- A multiple choice routine that can ignore extraneous blanks and characters or attributes, such as upper- or lower-case or punctuation, and can recognise sub-sets of correct answers.
- A synonym dictionary defined by the author, for use in freeresponse judging
- An "ignorable words" list defined by the author
- Checking for key words
- A spelling tolerance algorithm, enabling WISE to recognise a student answer in spite of misspellings
- Numeric judging, enabling the author to specify a range of acceptable responses

- Exact response judging, allowing the author to indicate when synonyms and improper spellings cannot be tolerated

The author controls what feedback will be given to both right and wrong answers. This feedback can range from short phrases to whole screens. To allow for a broad spectrum of studnt answers, you can specify how WISE should respond to the unanticipated answer.

Other frames allow you to link lessons together, or to execute PASCAL routines.

WISE graphics may consist of computer-generated text and graphics, video-disk still and motion pictures, or video-disk frames with computer overlays.

STRUCTURING AND SEQUENCING THE MPFC LESSON

The total content input for this marketing lesson, if completed, would amount to a whole textbook-equivalent in volume and take many months to input just text material, without any interactive sequences or documentation. For this reason it was decided, after consultation with the supervisor and advisor that the program should aim to be a prototype rather than a finished product. In this way further polishing, testing and revision could proceed at a later date.

The lesson is organised so that when a student first approaches the lesson they must complete an overview of the whole lesson. They then in a position to make intelligent decisions about what they are would prefer or need to do next. Each section also has an overview of its content. The first time the student attempts a section they must complete the overview, then they are free to chose whether to procede to another section or look in greater depth at one part of the section whose overview they have just finished. Again, each part of a section has an overview and the same rules apply. In this way the student has the freedom to move across the entire lesson in broad sweeps, or delve to a lower level for greater depth whereever the interest or need is felt.

Examples of material appropriate to the lower levels, questions and other interactive activities were included, rather than the intensive coverage that would normally accompany such a lesson. It is

believed that trialing the program with selected students will reveal essential data on the type of in-depth material, analysis and evaluation that is most appropriate to the target audience.

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APPENDIX A

FRAME LOGIC

FRAME LOGIC

Each frame is numbered, the sequencing of the lesson by frames is shown below.





$$\begin{array}{c} 0 \rightarrow 51 \rightarrow 51A \rightarrow 51B \rightarrow 51C \rightarrow 51D \rightarrow 51E \\ \uparrow \\ 50A \rightarrow 52 \rightarrow 52A \rightarrow 52B \rightarrow 52C \\ 51F \\ \hline \\ 50A \rightarrow 52 \rightarrow 52A \rightarrow 52B \rightarrow 52C \\ 51G \\ \hline \\ 50B \leftarrow 51L \leftarrow 51K \leftarrow 51J \leftarrow 51I \\ \hline \\ 53 \rightarrow 53A \rightarrow 53B \rightarrow 53C \rightarrow 53D \rightarrow 53E \rightarrow 53F \rightarrow 53G \\ \hline \\ 50 \rightarrow 61 \rightarrow 61A \rightarrow 61B \rightarrow 61C \rightarrow 61D \rightarrow 61E \\ \hline \\ 7 \\ 60A \rightarrow 62 \rightarrow 62A \rightarrow 62B \rightarrow 62C \\ \hline \\ 61F \\ 53I \\ \hline \\ 60A \rightarrow 62 \rightarrow 62A \rightarrow 63B \rightarrow 63C \\ \hline \\ 60B \leftarrow 63E \leftarrow 63E \\ \hline \\ 50A \leftarrow 53K \\ \hline \\ 0 \rightarrow 71 \rightarrow 71A \rightarrow 71B \rightarrow 71C \rightarrow 71D \\ 71E \\ 71F \\ 71G \\ \hline \\ 81 \rightarrow 81A \rightarrow 81B \rightarrow 81C \rightarrow 81D \\ 81E \\ 81F \\ 81G \\ \hline \\ 80A \\ 82 \rightarrow 82A \rightarrow 82B \rightarrow 83C \\ \hline \\ 84 \\ 84A \\ 80 \\ 85 \rightarrow 85A \\ \hline \\ 87 \\ 87A \\ 87A \\ 87A \\ 87A \\ 87B \\ EXIT \\ \end{array}$$

APPENDIX B

INDIVIDUAL LESSON PLANS

These are the textual statements of the display screen as originally planned. It contains all the inherent problems of translating the living image of the electronic medium on to a page. Rather than attempt to recreate the graphics, annimations, and layout of the screens, photographs of sample screen have been included.






















LESSON NAME: MFPC1 FRAME TYPE: MENU FRAME NAME: 1A PRIOR FRAME:F

				TYPE
	×.	MENU		
Is	this the	first time	e you have looked	
at	this less	.011		
		1. Yes		
		2. No		
if MENU:	sel	ections	destination	S
	1.	1 2	2	
	3.			
	4. 5.			
	Special	Conditions	5:	
if PRESENTATI	ON Next fra	ame name:		
	Special	condition	5:	

if QUESTION:	(FR or MC)) Max atte	empts() Max attempts Feedback Spe	destin. ()
		Judgemente	recubuch ope	
if CALCULATIO	N: (fill a	as necessa	ry)	

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	2	PRIOR FF	RAME:1A
									PRI	ss
				ABOUT	THIS	PROGR	AMME			
		This p studen cover, point the ma	rogram t can d the de and the terial	ne is d determ: epth of e order	design ine wh f anal r in w	ned so nich c lysis which	o that ontent at any you pr	you th you v part: coceed	he want to icular through	
=====	===== ENU:	1. 2 3. 4. 5. Sp	sel	ection Condit	s ions:		de	estina [.]	tions	
====== if P	RESENT	ATION Ne Sp	ecial	me nam condit	e: 3 ions:					
if Q An	UESTIC s or F	PN: (FR 1d #	or MC) J	====== Max udgeme	attem nt	===== pts(I) Max Seedbac	====== x atte ck	mpts des Spec Co	======== tin. () nd N.F.
if C	ALCULA	ATION: (fill a	s nece	===== ssary)				
======	======					=====			******	

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAM	E NAME	2:3	PRIOR	FRAME	2:2
										PRESS	
				HOW T	HE PR	OGRAM	ME IS	ORGAN	IZED		
		The Br has 5	idges´ section	Marke s	ting	Flow	Plan (Chart	(MFPC)		
if ME	:NU:	1.	sele	ction	===== S			lestin	ations		
		2 3. 4.									
		S. Sp	ecial C	ondit	ions:						
=======	=====				=====	=====	=====			=====	
11 PF	ESENT	ATION Ne Sp	xt fram ecial c	ne nam condit	e: 4 ions:						
if QU Ans	JESTIO S or F	N: (FR 1d #	or MC) Ju	Max Idgeme	attem	pts() Ma Feedba	ax att ack	empts d Spec	estin Cond	. () N.F.
if C#	ALCULA	TION: (fill as	s nece	ssary	7)					

ł

LESSON	NAME:	MFPC1	FRAME	TYPE:PRES	FRAME	E NAME:	4	PRIOR F	RAME:N/A
								PR	ESS
				HOW TO USE	E THIS	PROGRA	AMME		
		The fi 5 sect can ch want t	rst les ions. oose wh o study	sson is an When this nich of the y in greate	overvi has be secti er dept	iew of een com ions yo th.	all mplete ou	the d you	
if M	ENU:		sele	ections		de	estina	tions	
		1. 2 3. 4. 5. Sp	ecial (Conditions	:				2
									========
if P	RESENT	ATION Ne Sp	ext fra	me name: 5 conditions	:				
if Q An	UESTIC s or F	N: (FR 1d #	or MC) J	Max atten udgement	mpts() Ma: Feedba	x atte ck	mpts des Spec Co	tin. () ond N.F.
====== if C	ALCULA	TION: (fill a	s necessar	 у)				

.

LESSON	NAME :	MFPC1	FRAME	TYPE:	PRES H	RAME	NAME: 5	PR	IOR FRA	ME:N/A
									PRES	s
		After a focus o greate: level o way you for gro or inte	a sect: on one r depth of into u can r eater of erest.	ion ha aspec h, or ensity move a detail	s been t of th study a as the cross wherev	comp ne sar anothe fir the r ver yo	leted yc me secti er secti st secti material ou feel	ou can on in on at on. I , digg the ne	either ever the sam n this ing ed	e
									8	
if ME	ENU :	1. 2 3	sel	ection	s======		dest	inatic	ons	
		4. 5. Sp	ecial	Condit	ions:					
				======	======		=======			======
11 Pf	KESENT	ATION Ne Sp	xt fra ecial	me nam condit	e: 7A ions:	8		11 12		
if QU Ans	UESTIO s or F	N: (FR 1d #	or MC) J	Max udgeme	attemp nt	ts(F) Maxa eedback	attempt SI	s desti bec Cond	n. () l N.F.
if C	ALCULA	TION: (fill a	s nece	essary)				5	
======						=====				













32

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME :	9B	PRIOR	FRAME:	9
									F	RESS	
				ANALO	GY						
		Develc buildi	oping a .ng a hc	Marke	ting 1	Plan i	s very	much	like		
		The ir for th	nformtic ne found	on you lation	colle s.	ect pr	ovides	the :	materia	als	
		How we data d	ell you letermin	analy nes ho	se and w sol:	d inte id you	rpret r foun	the a datio	vailab] n wull	e be.	
======	====== ENU :	1 . 2 3 . 4 . 5 . SI	sele	ection Condit	s ions:		de	stina	tions		
====== if P	RESENT	ATION									
		Ne	ext fram pecial d	ne nam condit	e: 9C ions:						
if Q An	UESTIC	DN: (FR 1d #	or MC) Ju	Max 1dgeme	attem nt	====== pts(F) Max eedbac	atte k	mpts de Spec (estin. Cond M	() .F.
if C	ALCULA	ATION:	(fill as	s nece	ssary)					



LESSON	NAME:	MFPC1	FRAME	TYPE:	MENU	FRAME	NAME:	21	PRIOR	FRAME:	N/A
										TYP	°Е
	3	What w	ould you	like like	to do	now?					
		l. Ma	rket Tre	ends							
		2. Co	mpetiti	ve ana	lysis						
		3. Go	vernmen	t Regu	latior	ns					
		4. Ec	onomic a	analys	is						
		5. Co	mpany a	nalysi	S						
-		6. Re 7. Co	search nclusio	ns & A	ssumpt	ions					
if M	ENU:		sel	ection	s		de	stina	ations		
2		1	•	2					25		
		3 4	•	3 4					46 47		
		5	:	5					48 49		
		7 S	pecial	7 Condit	ions:				45		
====== ;f D					=====			====		======	
11 F	RESENT	N S	ext fra pecial	me nam condit	e: ions:						
if Q An	UESTIC s or F)N: (FR 1d #	or MC) J	Max Max udgeme	attemj nt	 pts(F	======) Max eedbac	att k	empts (Spec	destin. Cond	. () N.F.
	ALCUL	ATION:	(fill a	s nece	essary)					

LESSON	NAME :	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME	: 22	PRIO	R FRAMI	E:N/A
										PRESS	
		SECTIO	NIT	NFORMA	TON	ΔΝΔΤ	VSTS				
		DECITO				111111	1010				
				OVERV	IEW						
	The manal	main pu ysis of	rpose relev	of thi ant in	s sect format	tion i tion.	s the	coll	ection	and	
	The o info part	overvie rmation s of Se	w will . Ana ction	prima lysis l	rily l is dea	oe con alt wi	cerne th in	d wit the	h colle indivio	ecting dual	
1											1
if ME	SNU:	******	sel	ection	S		 d	estin	ations		
		1. 2 3. 4. 5. Sp	ecial	Condit	ions:						
if PI	RESENT	======= ATTON							======		
		Ne Sp	ext fra	ame nam condit	ne: 23				e.		
if QU Ans	===== UESTIO s or F	====== N: (FR ld #	or MC) Max Judgeme	attem ent	===== pts(1) Ma Feedba	ax att ack	empts Spec	===== destin Cond	. () N.F.
====== if C	====== ALCULA	TION:	fill a	as nece	essary)					

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	23	PRIOR	FRAME	:22
									 I	PRESS	
				SOURCI	ES OF	INFOR	MATION				
	Coll	ecting	informa	tion t	for a	marke	ting p	lan re	equires		
-	asse divi	ssing ded in	a variet to three	y of s cates	source gories	es. T 5:	hese so	ource	s can h	be	
		1. S	econdary	sour	ces						
		2. S	ubscript	ion so	ources	5					
		3. P	rimary s	sources	S						
	=====	=====			=====:		======	=====	=====:		
if M	ENU:	1	sele.	ection	S		de	stina	tions		
		2									
	ξ.	4	•								
		S	pecial (Condit	ions:						
======	=====	======							======:		
11 P	RESENT	ATION	ext fra	ne nam	e: 2	3A					
		S	pecial (condit	ions:						
if Q	UESTIC	N: (FR	or MC)	Max	attem	pts() Max	atte	mpts d	estin.	· ()
An	SOIF	10 #	01	udgeme	nt	r	eeubac	ĸ	spec (cond	N.F.
=====								=====			
if C	ALCULA	TION:	(fill a	s nece	ssary)					
======	=====		========	======	=====		======	=====	======	=====	

LESSON	NAME:	MFPCl	FRAME	TYPE:	PRES	FRAM	E NAME	: 23A	PRIO	R FRAM	E:23
										PRESS	
				SECON	DARY S	SOURC	ES				
	Seco: for	ndary s some pu	ources arpose o	inclue other	de dat than t	ta th the p	at hav roblem	e bee at h	n coll and.	ected	
		For ex	ample:								
		The Depopula and ma the ma provid direct	epartmention, lanufactor anufactor arketino de an in cion to	nt of a housing uring. g ques nexpen more	Statis g, ref Thes tion f sive p refine	stics taili se da fully rough ed me	colle ng, wh ta rar , but cut t thods.	ects d olesa ely a they hat g	ata on ling, nswer do ives		
====== if M	===== E N U:	1 . 2 3 4 5 S]	sel	ection Condit	s ions:			lestin	ations		
====== if P	RESENT	ATION NG Sj	ext fra pecial	me nam condit	e: 23	===== B					
if Q An	UESTIC s or F	9 N: (FR 1d #	or MC) J	===== Max udgeme	attem ent	===== pts() Ma Feedba	ax att ack	empts Spec	destin Cond	. () N.F.
====== if C	ALCULA	TION:	====== (fill a	s nece	essary)					
						====:					

LESSON	NAME :	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	23B	PRIOR	FRAME:N/A
									F	RESS
				INTER	NAL SI	ECONDA	RY DATA	1		
	Inte and	rnal se sales r	condary ecords.	/ data	inclu	ıdes a	compan	y´s a	ccount	ing
				Exter	nal Se	econda	ry Data			
	Exte libr Gove	rnal Se aries, rnment	condary governm Printer	y Data ment de	is of epartr	ften a nents	vailabl and thr	e in ough	busine the	ess
										·
====== ; f w	ENIL.		sol		=====:			=====		
II M	ENU:	1. 2 3.	Sere	ection	5		ues	-	TOUR	
		4. 5. Sp	ecial (Condit	ions:					
======										
11 P	KESENT	Ne Ne	ext frame	me nam condit	e: 23	С				
if Q An	UESTIC s or F	• N: (FR 1d #	or MC) Ji	Max Max udgeme	attem nt	====== pts(F) Max eedback	atten	npts de Spec (estin. () Cond N.F.
====== if C	ALCULA	TION: (fill a	s nece	ssary)				

LESSON	NAME :	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	23C PR	IOR H	RAME:N/A
									PH	RESS
				SUBSCI	RIPTIC	ON SOUL	RCES			
	Subs are are	criptio collect made av	n sourc ed by r ailable	ces ind researd e to ma	clude ch fin arket:	a wide rms for s for a	e varie r speci a fee.	ty of d al purp	ata t oses	and
	One avai type comp	of the lable t of res etitors	disadva o compe earch as the	antages etitors simply eir con	s of t s as v y to } mpetit	this da well. know as tors kn	ata sou Some c s much now abo	rce is ompanie about t ut them	that s buy heir	it is this
										-
====== if M	====== E N U:	1. 2	sele	ection	===== S		des	tinatio	ns	
		3. 4. 5. Sp	ecial (Condit	ions:					
====== if P	====== RESENT	=======				*****		*******	====	
		Ne Sp	xt fran ecial o	me nam condit	e: 23 ions:	D		e.		
if Q An	UESTIC s or F	9 N: (FR 1d #	or MC) J	Max udgeme	attem nt	e===== pts(F) Max eedback	attempt Sp	s de ec C	stin. () ond N.F.
====== if C	ALCULA	ATION: (fill a	s nece	===== ssary)				
	*****				=====					

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME :	23D	PRIOR	FRAME	:N/A
									P.	RESS	
				PRIMA	RY DAT	ГA					
	Prim ques sour qual stru of r	ary dat tions. ce of i itative ctured esponde	a are o A surv nformat approa questio nts to	collect vey is tion. ach use onnaire find s	ted to freque Focus ed to e is t solut:	o answer lently s grou ident then g ions t	er spec used f p inter ify sul iven to o these	cific to as rviews b-prol o a ra e prol	market a prim s - a blems. andom s blems.	ing ary A ample	
======	====== ENU :	1. 2 3. 4. 5. Sp	sele	ection Condit	s ions:		de:	stina	tions	-	
====== if P	ESENT	PATION Ne Sp	ext frame	me nam condit	e: 23 ions:	E					
if Q An	UESTIC s or F	>>N: (FR 1d #	or MC) J	Max Max udgeme	attem nt	====== pts(F	======) Max eedbac	atte k	mpts de Spec C	estin.	() N.F.
====== if C	ALCULA	ATION: (fill a	s nece	===== ssary)		=====			

LESSON	NAME:	MFPCl	FRAME	TYPE: PRES	FRAME	NAME:	23E	PRIOR F	RAME:N/A
								PR	ESS
				THE FOCUS	GROUP	INTERV	IEW		
	The grou unst It c inte stru The and situ repo	focus-g p to pr ructure an be l rviews ctured intervi be thor ation i rt.	roup in ovide s d rich ess exp are no measur ewer mu oughly n orde:	nterview pr some stimu: data in th pensive and t selected ing instrum ust be an e familiar v r to summar	rocess li for he lang d quick random ments s expert with th rize th	allows discuss uage of Sub ly, and uch as in grou e clien e data	memb sion. f the jects d ther the q up int nts ma in a	ers of It giv consume for the e are n uestion erviewi rketing meaning	the res r. se naire. ng ful
if M	ENU:		sel	ections		de	stinat	ions	
		1. 2 3. 4. 5. Sp	Decial	Conditions	:				
======									
if P	RESENI	ATION Ne Sp	ext fra Decial	me name: 2 conditions	3F :				
======				=========	======	·=====		=======	
li Q An	is or F	on: (FR old #	or MC) J	Max atte udgement	mpts(F) Max eedbac	atten k	Spec Co	ond N.F.
====== if C	ALCULA	ATION: ((fill a	s necessar	====== y)				
======		.=======			======			=======	

LESSON	NAME:	MFPCl	FRAME T	YPE:	PRES F	RAME	NAME :	23F	PRIOR	FRAME	::N/A
									 I	RESS	
			С	ONDUC	TING R	ESEA	RCH				
	Prim an o or B expe rely	ary re utside ERL Lim rtise t on oth	search m research ited. M o carry ers.	ay be cons any s out t	condu ultanc mall f heir o	cted y, su irms wn re	by you uch as do no esearc	ur fin MASSI t have h so t	rm or h EY UNIV e the they mu	y VERSII Ist	ΫΥ,
	The smal usin	cost of l firms g other	researc . These sources	h is orga more	beyond nizati inten	the ons i sive	resou: need t ly.	rces o o comj	of many pensate	by	
if M	ENU:		selec	tions			de	stina	tions		
		1. 2 3. 4. 5. Sp	pecial Co	onditi	.ons:			*			
	======										
11 P	RESENI	Ne SI	ext frame Decial co	e name onditi	e:16A ons:						
if Q An	UESTIC s or F	DN: (FR 1d #	or MC) Juc	Max a Igemer	ittempt t	==== s(F) Max eedbac	atte k	mpts de Spec (estin Cond	. () N.F.
 if C	ALCULA	ATION:	(fill as	neces	sary)						
======								=====	======		

LESSON	NAME:	MFPC1	FRAME	TYPE:MENU	FRAME	NAME:25	PRIOR	FRAME: N/A
								TYPE
1								1
		Is this Marketi	the fing Tren	irst time y nds	ou hav	studied		
		l. Yes						
		2. No						
if M	ENU:		sele	ections		desti	nations	
		1.		1 2		÷	27 26	
		3.						
		5.						
		Sp	ecial	Conditions:				
if P	===== RESENT	ATION		**********				
		Ne	xt fra	me name:				
		Sp	ectar	condicions.				
if Q	UESTIC	N: (FR	or MC)	Max attem	npts() Max at	tempts (destin. ()
An	s or F	'ld #	J	udgement	F	eedback	Spec	Cond N.F.
if C	ALCULA	TION: (fill a	s necessary	7)			
							=======	

LESSON	NAME: MI	PCl FRA	ME TYPE:MENU	FRAME 1	NAME: 26 P	PRIOR FR	AME:N/A
							TYPE
	WI	nich of th	ese would you	like to	o do?		
	1	. Overvie	w of marketir	ng trends	S		
	2	. Growth	rates				
	3	. Growth	rate factors				
	4	. Forecas	ting				
if M	====== ENU:	======== S	======================================		destina	======= tions	
		1.	1	4		27	
		3.	3			35	
		4.	4			36	
		Specia	1 Conditions	:			
====== ;f D	DECENTA	======================================	***********				
11 7	RESERIA	Next f Specia	rame name: 1 conditions	:			
if Q An	UESTION s or Fl	================= : (FR or M d #	IC) Max atter Judgement	mpts() Fe	Max atter edback	mpts des Spec Co	tin. () nd N.F.
if C	ALCULAT	ION: (fill	as necessar	y)			

LESSON	NAME:MFPC1	FRAME	TYPE: PRES	FRAME	NAME:	27	PRIOR	FRAME:	N/A
			OVERVIEW M	ARKETIN	JG TREN			PRE	ss
			000000000000000000000000000000000000000		i indi	120			
	The term consumer	"market demand f	trends" ref or a produc	ers to t or se	the pa ervice.	tter.	n of		
	To qualif years are to make i happen ir	y as a " require naccurat the fut	trend" figu d. Using f e assumptio ure.	res fro ewer th ns abou	om at 1 nan 3 m it what	least may c c´s l	four ause y ikely	to	
									·
======				======	======		=====		
II M.	ENU:	sel 1. 2 3. 4. 5. Special	ections Conditions:		des	stina	tions		
======						====	=====		
11 P	RESENTATIO	Next fra Special	me name: 27 conditions:	A					
if Q An	UESTION: (I s or Fld #	FR or MC) J	Max attem udgement	npts(F) Max eedbac	atte k	empts o Spec	destin Cond	. () N.F.
====== if C	ALCULATION	: (fill a	s necessary	, ,					

LESSON	NAME:MFPC]	FRAME	TYPE:	PRES	FRAME	NAME:27A	PRIOR	FRAME:	27
			94						
1								PRE	ss l
			FC	DR EXA	AMPLE				
	Tota	l sales of	f NZ wi	ines					
	Year		Sa	ales	(000 1	itres)			
	1982 1983 1984 1985		38 38 42 42	8 711 8 789 2 603 3 810	(Est.)			
									'
======						=========			
if M	ENU:	sel 1. 2 3. 4. 5. Special	ections Condit	s ions:		destir	nations		
=====				=====					
if P	RESENTATIO	Novt fro		o. 20					
		Special	condit.	ions:					
=====			======	=====		==========	=======	======	
if Q An	UESTION: (s or Fld #	FR or MC) J	Max a udgeme	attem nt	pts(F) Max att eedback	spec	destin Cond	. () N.F.
====== if C	ALCULATION	: (fill a	s nece	===== ssary)				
			======						

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:28	PRIOR	FRAME:27A
									PRESS
	Grow	th Rate	es						
	Thes the	e are previo	the tot us year	al inc •	rease	s or d	ecreases	in sale	s over
	They calc	are u ulated	sually in ter	expres ms of	sed a eithe	s a pe r:	rcentage	and may	be
		- uni	ts						
		- dol	lars						
if M	ENU:	1 2 3 4 5 5	sel pecial	ectior Condit	is		dest	inations	
======	=====								
1f P	RESENT	ATION N S	ext fra pecial	me nar condit	ne:28A tions:				
if Q An	UESTIC	N: (FF) 1d #	or MC) J	Max Udgeme	attem	e===== pts(F) Max a Seedback	ttempts Spec	destin. () Cond N.F.
======	=====		=======						
if C	ALCULA	TION:	(III a	is nece	essary				

.

LESSON	NAME:MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:28A	PRIOR FRA	AME:28
								PRESS
			F	OR EX	AMPLE			
	Total	sales of	E NZ W	ines				
	Year		S	ales	(units)	Growth	Rate
	1982 1983 1984 1985		3 3 4 4	8 711 8 789 2 603 3 810			- .2% 9.8% 2.8%	
-	1905		4	5 510			2.05	
====== if M	======================================	sele 1. 2 3. 4. 5. Special (ection Condit	s ions:		destir	ations	
====== if P	RESENTATION							
	NEODATATION	Next fra Special	me nam condit	e: 29 ions:				
====== if Q An	UESTION: (F s or Fld #	R or MC)	====== Max udgeme	attem ent	====== pts(F	======================================	empts des Spec Co	======== tin. () nd N.F.
if C	ALCULATION:	(fill a	s nece	ssary)			
					======			

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	29	PRIOR	FRAME	28A
				 I1	mport:	ant Fl	uctuat	ions		PRI	ESS
	Sign by t	ificant he "ave	fluctu raging'	uation " effe	s with ct of	nin th annua	e year: 1 grow	ly c th r	ycle a: ates.	re los	t
	For This rate	example patter figure	, ice (n would	ream 1 not 1	sales be re:	are m flecte	uch hid d in a	gher n an	in su nual g	mmer. rowth	
if M	ENU:	1. 2 3. 4. 5. Sp	selo	ection Condit	s ions:		de	stin	ations		
====== if P	===== RESENT	ATION	======								
		Ne Sp	xt francecial	me nam condit	e: 30 ions:						
if Q An	UESTIC s or F	N: (FR 1d #	or MC) J	Max Max udgeme	attem ent	====== pts(F	======) Max eedbac	att k	empts Spec	destin Cond	 . () N.F.
====== if C	ALCULA	ATION: (fill a	s nece	essary)	=====				
	======					=====	=====	====			=====

LESSON	NAME:MFC1	FRAME TYP	E: PRES	FRAME	NAME:	30	PRIOR	FRAME:	29
•									
								PRES	SS
	Other sign these are:	ificant var	iations	may oo	ccur.	Some	examp	oles of	
	- by geog - by urba - by day	raphical real n or rural of week	gion area						
	Which fact service be	ors are imp ing offered	ortant v	will de	epend (on th	ne prod	luct or	
× .									
if M.	ENU: 12 34 55	selecti selecti	ons itions:		de:	===== stina	tions		
====== if D						=====			
11 1	RESERVATION 1 5	Next frame n Special cond	ame:31 itions:						
if Q An	UESTION: (FF s or Fld #	R or MC) Ma Judge	x attem ment	pts(F) Max eedbac	atte k	empts o Spec	destin. Cond	() N.F.
====== if C	ALCULATION:	(fill as ne	cessary)					
				======				======	

LESSON	NAME:MFPC1	FRAME TYPE:	PRES FRAM	ME NAME: 31	PRIOR FRAME:	:30
					PRI	ESS
		FO	RECASTING			
	Forecastin projecting	g involves es from past tr	timating f ends.	future growt	h rates by	
	These esti of new fac	mates may be tors.	noderated	by determin	ing the impac	ct
	A variety to sophist	of methods; r icated mathem	anging fro atical mod	om your own dels can be	intuition used.	
·						
if M	ENU: 1 2 3 4 5 5	selection	s ions:	destir	nations	
if P	RESENTATION N S	Next frame nam Special condit	e: 32 ions:			
if Q An	UESTION: (FF s or Fld #	R or MC) Max Judgeme	attempts(nt) Max att Feedback	tempts destin Spec Cond	====== . () N.F.
====== if C	ALCULATION:	(fill as nece	ssary)			
======						======

LESSON NAME: MFPC1 FRAME TYPE: PRES FRAME NAME: 32 PRIOR FRAME: 31 PRESS FOR EXAMPLE Furniture Sales Year Sales (\$000) Change 1981 31.7 1982 28.0 3.7 1983 24.5 3.5 1984 21.0 3.5 1985 17.4 3.6 13.8 (est) 1986 3.6 This simple example shows how furniture sales can be estimated by projecting a trend. An important assumption is that there are no influences in this trend. -------------_____ if MENU: selections destinations 1. 2 3. 4. 5. Special Conditions: if PRESENTATION Next frame name: 33 Special conditions: _________ if QUESTION: (FR or MC) Max attempts() Max attempts destin. ()
Ans or Fld # Judgement Feedback Spec Cond N.F. if CALCULATION: (fill as necessary)


LESSON NAME:MFPC1 FRAME TYPE:PRES FRAME NAME: 34 PRIOR FRAME:N/A ______ PRESS GROWTH RATES Market demand is measured by the sales volume of a given period, usually a year. The figure can be expressed as absolute changes. For example: Year Sale (units) Change 1983 600 1984 800 200 1985 935 135 if MENU: selections destinations 1. 2 3. 4. 5. Special Conditions: if PRESENTATION Next frame name: 34A Special conditions: _____ if QUESTION: (FR or MC) Max attempts() Max attempts destin. () Ans or Fld # Judgement Feedback Spec Cond N.F. _______ if CALCULATION: (fill as necessary)

LESSON NAME:MFPC1 FRAME TYPE: PRES FRAME NAME: 34A PRIOR FRAME: 34 ______ PRESS ... or as percentages. For example Sales (units) Year Change 600 1983 -1984 800 33.3% 935 1985 16.98 Absolute numbers are useful when only a few figures are being compared. When large amounts of data are being handled, percentages make comparisons easier. if MENU: selections destinations 1. 2 3. 4. 5. Special Conditions: if PRESENTATION Next frame name: 34B Special conditions: ____________ if QUESTION: (FR or MC) Max attempts() Max attempts destin. ()
Ans or Fld # Judgement Feedback Spec Cond N.F. Ans or Fld # if CALCULATION: (fill as necessary) ______________________________

LESSON	NAME:M	FPC1 FR	AME	TYPE: PRES	FRAME	NAME:	34B P	RIOR FF	RAME :	34A
									PRE	ss
		m		aculate ne	rconta	ac char	0005			
		1	0 01	aculate pe	rcenta	ge chai	iges			
	*:									
	1.	Subtract year to f	the ind	later year the differ	's sal ence.	es from	n the	previou	ıs	
	2.	Divide th year.	ie ar	nswer by th	ne sale	s for t	the pr	evious		
	3.	Multiply	the	answer by	100/1.					
		=======								=====
if M	ENU:	1	sele	ections		des	stinat	ions		
		2								3
		3.								
		5.								
		Speci	al (Conditions						
										=====
if P	RESENTA	Next	fra	me name: 34	4C					
		Speci	lal (conditions						
	=======									
if Q An	UESTION s or Fl	1: (FR or .d #	MC) Ji	Max atter udgement	npts(F) Max Seedbacl	attem k	pts des Spec Co	stin. ond	() N.F.
										=====
if C	ALCULAT	CION: (fil	ll a	s necessar	Y)					
======			====					======		=====

LESSON NAME:MFPC1 FRAME TYPE:PRES FRAME NAME:34C PRIOR FRAME:34B ______ PRESS FOR EXAMPLE YEAR SALES (units) 1983 750 1984 837 1. 750-837=87 2. 87/750=0.116 3. 0.116 x 100/1=11.6% ----------______ if MENU: selections destinations 1. 2 3. 4. 5. Special Conditions: ______ if PRESENTATION Next frame name: 34D Special conditions: __________________ if QUESTION: (FR or MC) Max attempts() Max attempts destin. () Feedback Ans or Fld # Judgement Spec Cond N.F. if CALCULATION: (fill as necessary)

LESSON	NAME:	MFPC1	FRAME '	FYPE:	PRES	FRAME	NAME	: 34D	PRIOR	FRAME	:34C
										PRI	ess
				WHY	Y DOL	LAR UN	NITS				
	The l dolla pers	MFPC as ars. H pective	ks you aving b . For e	to sta oth f xample	ate m igure e,	arket s give	growt es a m	h in l ore ba	ooth ur alanced	nits an 1	nd
		A high reflec sales. very d	growth t incre These ifferen	rate ased j two j t imp	in d price possi licat	ollar s, not ble ir ions f	terms a gr terpr or pl	may eater etatio annino	simply number ons hav g.	r of 7e a	
if M	E NU:	1. 2 3. 4. 5. Sp	sele sele	ction ondit	s ions:			estin	ations		
if P	===== RESENT	ATION Ne Sp	xt fram ecial c	e nam ondit	e: 34	=====: E					*****
if Q An	UESTIO s or F	====== N: (FR ld #	or MC) Ju	===== Max dgeme	attem nt	===== pts(=====) Ma Feedba	===== x att ck	empts o Spec	destin Cond	 . () N.F.
====== if C	ALCULA	====== TION: (fill as	nece	===== ssary	=====;)					

LESSON	NAME:MFPC1	FRAME TYPE: PRE	S FRAME	NAME:34E	PRIOR FRAME	:34D
					PR	ESS
	On the othe seem to suc possible ex with rapid	er hand a low gro ggest a sluggish xplanation is a n ly falling price	owth rate demand g moderate s.	e in dolla growth. A growth in	r terms may nother value coupl	ed
	By stating it is poss: about marke	both growth rat ible to avoid mai et trends.	es over t king sucł	the previo n erroneou	us few years s judgements	
if M	ENU: 1 2	selections .		destin	ations	
	3 4 5 S	• • • pecial Condition	S :			
====== ;f D			========			
II F	RESENTATION N S	ext frame name: pecial condition	33 s:			
if Q An	UESTION: (FR s or Fld #	or MC) Max att Judgement	======== empts(F) Max att eedback	empts destir Spec Cond	n. () N.F.
if C	ALCULATION:	(fill as necessa	======= ry)			

LESSON	NAME:MFPC1	FRAME 1	TYPE: 1	PRES	FRAME	NAME:35	PRIOR	FRAME:N/A
								PRESS
		GI	ROWTH 1	RATE	FACTOR	RS		
	While annu market pat important that year	al growth tterns, a variation	n rate single ns or :	s pai e fic fluct	int a l gure ma tuation	broad pict ay hide a as in dema	ure of number nd with	changing of nin
	These var:	iations ca	an res	ult f	from d:	ifferences	in:	
	- tir - pla - der	ne; eg., s ace; eg., nography;	regio regio	s ns age				
======			======	====:			======	
II M	ENU:	seled 2 3. 4. 5. Special Co	onditi	ons:		destin	ations	
====== ;f D								
11 P	RESENTATION	Next fram Special c	e name onditi	: 352 ons:	A			
if Q An	UESTION: (F s or Fld #	======== R or MC) Ju	===== Max a dgemen	ttemj	====== pts(F	======================================	empts Spec	destin. () Cond N.F.
if C	ALCULATION:	(fill as	neces	sary)			

LESSON	NAME:MFPC1	FRAME TYPE: PRE	S FRAME NAME:	35A PRIOR	FRAME:35
		FOR EX	AMPLE		PRESS
	Time:	Gloves in wint restaurant mea hot bread on S	er ls after 6.00 undays	Dw	
	Place:	boats in coast tractors in ru home fuel in t	al regions ral areas he South Isla	nd	
	Demography:	recordds to te cosmetics to w sweets to chil	ens omen dren		
					I
if M	ENU: 1. 2 3. 4. 5. Sp	selections ecial Conditions	de	stinations	
====== if P	RESENTATION Ne Sp	xt frame name: 3 ecial conditions	5B 3 :		
if Q An	UESTION: (FR s or Fld #	or MC) Max atte Judgement	mpts() Max Feedbac	attempts k Spec	destin. () Cond N.F.
====== if C	ALCULATION: (fill as necessar	ту)		

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:35B	PRIOR	FRAME:	35A
									PRE	SS
			IMPAC	CT ON O	OTHER	PARTS	OF THE MP	FC		
	An a deci effo	nalysis sion ab rt in i	of tir out "wi n SECT:	ne and hen" an LONS 4	place nd "wl and S	e varia here" f SECTIO	ations can to direct NS 5 of th	impact the man e MPFC.	t on cketing	1
	Demo mark dete	graphic ets and rmined	variat segmen in SEC	tions w hts of: FION T	will q fer ti WO.	give a ne bes [.]	pointer t t opportun	o which ities a	n AS	
	Figu if d	res sho oing so	uld be offer:	broke: s some	n down usefi	n into 11 ins:	these cat ight.	egories	s only	
======	===== ENU:	1. 2 3. 4. 5. Sp	sele	ection Condit	s ions:		destir	ations		
====== ; f D	DECENT		=====		=====				======	
11 1	RESENT	Ne Sp	xt fra ecial	me nam condit	e: 33 ions:					
if Q An	====== UESTIC s or F	PN: (FR 1d #	or MC) J	====== Max udgeme	===== attem nt	===== pts(F	Max atted	cempts Spec	destin Cond	. () N.F.
====== if C	ALCULA	TION: (fill a	====== s nece	===== ssary)				
=====	=====			=====	=====		=========	======	======	=====

LESSON	NAME:MFPC	1 FRAM	E TYPE:PRES	FRAME	NAME:36	PRIOR FRAM	E:N/A
						P	RESS
			FORECAS	STING			
	Forecast by evalu on that	ing is the the trend.	he ability t e impact of	o antic all sig	cipate fut gnificant	ure trends influences	
	Often th from a c projecti point.	e strong areful e on of th	est indicati xamination c ese figures	on of : of past makes a	future sal sales. A a sensible	es comes A straight l starting	ine
====== ; f M							
II M	ENU	1. 2 3. 4. 5. Special	Conditions	:	desti		
====== if P	RESENTATI	Next fr Special	ame name: 30 conditions	====== 6A :			
if Q An	UESTION: s or Fld	(FR or MC #) Max atter Judgement	====== npts(F) Max att eedback	tempts dest Spec Cond	in. () I N.F.
====== if C	ALCULATIO	N: (fill	as necessar	y)			

LESSON	NAME : N	AFPCl FF	RAME	TYPE: PRE	S FRAM	IE NA	ME:	36A P	RIOR	FRAME	:36
										PRI	ESS
									-		
				OTHER	FOCEC	ASTIN	G IN	FLUEN	ICES		
	Proje analy	ections fi yses such	com p as:	ast tren	ds show	uld b	e mo	derat	ed by	othe	r
	1.	Economic Are dispo	fact osabl	ors - is e income	the ed s risi	conom ng or	y bo fal	yant ling?	or de	presse	ed?
	2.	Governmer change?	nt re will	egulation subsidi	s - wi es be :	ll ta remov	riff ed?	rest	ricti	ons	
	3.	Product 1	life	cycle -	at wha	t sta	ge i	s the	prod	luct?	
if M	=====: ENU :	1. 2 3. 4. 5. Spec	sele	ections Condition	15:		des	===== tinat	ions		
====== if P	===== RESENT	ATION Next	fran	me name:	36B						*****
-¥.		spec			15.						
if Q An	UESTIO s or F	N: (FR or ld #	==== MC) J1	Max att Max att udgement	empts(=====) Feed	Max Iback	atten	npts d Spec	lestin Cond	 . () N.F.
====== if C	ALCULA	======================================	==== 11 a:	s necessa	ary)						

LESSON	NAME:MFPC1	FRAME TYPE:	PRES FRAME	NAME:36B	PRIOR FRAME:	36A
					PRE	ss
		ECONOMIC F	ACTORS AND (GOVERNMENT	REGULATIONS	
	These infl but requir sales.	uences are co e mentioning	vered in oth here because	ner parts of their	of SECTION 1, strong impac	t on
	They affec income con Also, the operate.	t sales by co sumers have, business envi	ntrolling th and hence th ronment in v	ne amount neir purch which comp	of disposable asing power. anies must	-
====== ; f M	======================================	selection		dostin	======================================	
	1 2 3 4 5 5		ions:	ucsein		
======					********	====
if P	RESENTATION N S	lext frame nam pecial condit	e: 36C ions:			
===== if Q An	UESTION: (FF s or Fld #	a or MC) Max Judgeme	attempts(nt F	=========) Max att eedback	empts destin. Spec Cond	===== () N.F.
====== if C	ALCULATION:	(fill as nece	ssary)			
======						=====

LESSON NAME:MPFC1 FRAME TYPE: PRES FRAME NAME:36C PRIOR FRAME:36B
PRESS FOR EXAMPLE
Hight Income Rates
These increase the cost of production which must then be either: passed on to consumers, causing a fall in sales; or, absorbed by the company, causing a fall in profits.
Tariff Removal
This allows entry of cheaper foreign goods, causing a fall in the sales of locally produced, but more expensively priced goods.
if MENU: selections destinations 1. 2 3. 4. 5. Special Conditions:
if PRESENTATION Next frame name:36D Special conditions:
<pre>if QUESTION: (FR or MC) Max attempts() Max attempts destin. () Ans or Fld # Judgement Feedback Spec Cond N.F.</pre>
if CALCULATION: (fill as necessary)

LESSON	NAME: MPF	Cl FRAME	TYPE:	PRES	FRAME	NAME:36D	PRIOR	FRAME:	36C
•									
								PRE	ESS
			PR	ODUCT	LIFE (CYCLE			
	D	1-1-1-1			134		h		
	through	s are belle six stage:	s:	o nave	e a 111	te cycle t	nat pas	SSES	
	l. In	troduction							
	2. Gr	owth							
	4. Sa	turation							
	5. De	cline							
-	6. Ad	andonment							
2									
if M	ESTI.	sol	estion	=====:		doctin			
II M	ENO:	1.	ección	5		uescii.	acrons		
-		2							
		3.							
		4.5							
		Special	Condit	ions:					
		-							
if P	EESENTATI	ON							
		Next fra	me nam	e: 36	E				
		Special	condit	ions:					
				=====					
if Q	UESTION:	(FR or MC)	Max	attem	pts() Max att	empts	destin	. ()
An	s or Fld	# J	udgeme	nt	F	eedback	Spec	Cond	N.F.
======				=====	======	*********	******		
11 0	ALCULATIC	JN: (IIII a	s nece	ssary	1				
			=====	=====	======		======	======	=====

•

LESSON	NAME:MPFC1	FRAME TYPE:PRES	FRAME 1	NAME:36E	PRIOR FF	AME:36D
						PRESS
		WHY PRODUCT LIF	E CYCLES	S ARE USE	FUL	
	Sales behav profits, in your produc sales forec the likely	the various states the various states thas enteredwill east, but it will trend of industry	nrtially les. Kno NOT giv help you sales :	in relat: owing which ve you an u to pred: in the med	ion to ch stage accurate ict dium term	e n.
if M	ENU: 1. 2 3. 4. 5. SI	selections becial Conditions	1	destin	ations	
if P	RESENTATION	ext frame name: 3	5F			
	SI	pecial conditions	:			
if Q An	UESTION: (FR s or Fld #	or MC) Max atter Judgement	npts() Fe	Max att Max att edback	empts des Spec Co	stin. () ond N.F.
====== if C	ALCULATION:	(fill as necessar)	====== y)			
=====					=======	



LESSON NAME: MPFC1 FRAME TYPE: PRES FRAME NAME: 36G PRIOR FRAME: 36F _____ RELATIONSHIP BETWEEN SALES AND PROFIT CURVES While similar in shape the two curves have different timing. The profit curve starts to decline while the sales curve is still rising. This is because a company must increase its advertising and selling or cut prices to continue sales growth in the face of increasing competition. These extra promotion efforts or price cuts reduce profits. if MENU: selections destinations 1. 2 3. 4. 5. Special Conditions: if PRESENTATION Next frame name: 36H Special conditions: if QUESTION: (FR or MC) Max attempts() Max attempts destin. () Ans or Fld # Judgement Feedback Spec Cond N.F. if CALCULATION: (fill as necessary)

LESSON	NAME:MPC1	FRAME TYPE:	PRES FRAM	ME NAME: 36H	PRIOR FRAME	:36G
					PR	ESS
		PRODUCT LI	FE CYCLE			
	The length from a few several dec each stage	of the life weeks or a s cades (colour may be diffe	cycle var: hort seaso telephone erent among	ies among pr on (hot pant es). Even t g products.	oducts, rang s in 1970) t he duration	ing o of
	Knowing the	e particular	stage of a	a product ca	n:	l
	- indicate - direct ma	future sales arketing effo	s paterns ort			
if M	ENU: 1	selection.	1S	destin	ations	
	2 3 4 5 Sj	pecial Condit	cions:			
						======
lf P	RESENTATION N S	ext frame nam pecial condit	ne: 33 tions:		÷	
if Q An	UESTION: (FR s or Fld #	or MC) Max Judgeme	attempts(ent) Max att Feedback	empts destin Spec Cond	. () N.F.
if C	ALCULATION:	(fill as nec	essary)	*******		



LESSON	NAME:MPFC1	FRAME	TYPE:	MENU	FRAME	NAME:	37A B	PRIOR E	RAME:	N/A
									ТҮР	E
		What	would	you]	like t	o do no	sw?			
	1.	Another	Sectio	n						
	2.	Another	part o	f Sect	cion l					
	3.	A deeper	look	at Cor	npetit	ive An	alysis	3		
				p.						
if MJ	ENU:	sel 1. 2 3. 4. 5. Special	lection 1 2 3 Condit	s ions:		de	stinat	tions 17 21 37B		
if P	ESENTATION									=====
		Next fra Special	ame nam condit	e: ions:						
if Q An	UESTION: (F s or Fld #	FR or MC	======) Max Judgeme	attem	====== pts(F) Max eedbac	atter k	mpts d Spec	estin. Cond	() N.F.
====== if C	ALCULATION	: (fill)	as nece	ssary)					

LESSON	NAME:MFPC1	FRAME	TYPE:PRES	FRAME	NAME: 3	8 PRIC	OR FRAME	:N/A
							PR	ESS
			COMPETI	TIVE AN OVERVII	NALYSIS EW			
	In order need to k strengths take.	to develo now how s and weal	op a succes strong your knesses lie	sful ma compet and wh	arketing titors a nat futu	strate re. Wh re acti	egy you here the lons the	ir y may
<u> </u>								
====== if M1	========= ENU :	sel 1. 2 3. 4. 5. Special	ections Conditions:		dest	inatior	15	
if P	RESENTATION	Next fram Special	me name: 38					
if Q An	UESTION: (H s or Fld #	FR or MC) J	Max attem udgement	eres(Fe) Max a edback	ittempts Spe	s destin c Cond	 . () N.F.
====== if C	ALCULATION	: (fill a	s necessary	·				
		=========		======				======

LESSON	NAME:MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	38A 1	PRIOR FRA	ME:38
									PRESS
		SALE	S AND	MARKE'	TING S	HARE			{
								-	
	Market sh market th are relat	are refe at a com ed, it i	ers to npany h .s usef	the salas. Note: N	ales p While have	these both o	age of two fi f ther	t the tot igures n.	al
						======			
if M	ENU:	sel 1. 2 3	ection	IS		de	stinat	tions	
		4. 5. Special	Condit	ions:					
		opeerar	oonure						
if P	RESENTATION								
		Next fra Special	ame nam condit	ions:	В				
======= ; f0			Mow		======		=====		in ()
An:	s or Fld #	K OI MC	Judgeme	ent	pus(F	eedbac	k	Spec Con	id N.F.
if C	ALCULATION:	(fill a	as nece	essary)				
======									

LESSON NAME: MFPC1 FRAME TYPE: PRES FRAME NAME: 38B PRIOR FRAME: 38A

 PR	ESS
MARKET SHARE	
Company's market share	
Total Industry Sales	
if MENU: selections destinations 1. 2 3. 4. 5. Special Conditions:	
if PRESENTATION Next frame name: 38C Special conditions:	
if QUESTION: (FR or MC) Max attempts() Max attempts destin Ans or Fld # Judgement Feedback Spec Cond	. () N.F.
if CALCULATION: (fill as necessary)	

LESSON	NAME:MFPC	l FRAME	TYPE:	PRES	FRAME	NAME:	38C 1	PRIOR	FRAME:	38B
									PRE	ss
		ASSES	SSING C	COMPET	TTOR S	STRENG	тн			
	If a com industry an indic	pany´s sal average, ation of p	they w	e grow vill k erform	ving at be loos mance,	t a slo sing ma despi	ower : arket te ind	rate t share creasi	han th . Thi .ng sal	e s is es.
	Sales/ma reveal a this pow	rket share company´s er is inci	e behav s power reasing	viour f in t g or d	over a he mai lecreas	a numberket psing.	er of lace;	years wheth	s will ner	
====== if M1	======================================	sele 1. 2 3. 4. 5. Special (ctions	ions:		de:	stina	tions		
if P	RESENTATIO	N Next fra	ne name	=====						
		Special o	conditi	ions:						
if Q An	UESTION: (s or Fld #	FR or MC) J1	Max a Max a udgemen	attemp nt	ots(F	======) Max eedbac	atter k	npts d Spec	lestin. Cond	() N.F.
		1								
if C	ALCULATION	: (fill as	s neces	ssary)					
1						đ	N.F.			

LESSON	NAME:N	IFPCl	FRAME	TYPE:	PRES	FRAME	NAME:	38D	PRIOR	FRAME:	38C
1										PRE	ss
			COMP	ETITOR	S STRI	ENGTHS	AND WI	EAKNE	SSES		
	Once compe which inter can:	you h titor are ested	ave eva s it is respons in ele	luated a goo ible fo ments o	the p d idea or it. of the	perform a to an . You e marke	mance o nalysis will h eting r	of yc s the be es mix s	our mage facto pecial since y	jor brs lly you	
	a.	influ own m	ence the	ese th	rough	counte	er-stra	ategi	es in	your	
	b.	Learn avoid	how yo making	u can the s	improv ame mi	ve you: istake:	r marke 5.	eting	mix a	and	
											=====
if M1	ENU :	1 2 3 4 5 S	sel pecial	ection Condit	s ions:		de	stina	tions		
if P	RESENTA	TION			====:						=====
		N S	ext fra pecial	me nam condit	e: 381 ions:	Ξ					
if QU An:	UESTION s or Fl	 1: (FR Ld #	or MC) J	Max Max udgeme	attemj nt	pts(F) Max eedbac	atte k	empts d Spec	lestin. Cond	() N.F.
if C			======= (fill =	s nece	ssarv						
11 0		1014.	(IIII a	e nece	obur y	,					

LESSON	NAME :	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	38E	PRIOR	FRAME:	38D
										PRES	ss
			ELEME	ENTS OF	F THE	MARKE'	TING M	IX			
	PROD	UCT									
	To tl that the j (hope	he cons will m physica efully)	umer a eet his l compo the de	produc s/her n onents esired	ct is needs and t benet	a bund . In a the at fit.	dle of additio tributo	percon it es th	ceived inclu at wil	benefit des 11 deliv	ts ver
									L		
if M1	ENU:	1. 2 3. 4. 5. Sp	sele	Condit	s ions:		de	stina	tions		
11 P	RESENT.	ATION Ne Sp	xt fram ecial c	ne name condit	e: 381 ions:	F					
if Q An	UESTIO s or F	N: (FR ld #	or MC) Ji	Max a udgeme	attemj nt	pts(F) Max eedbacl	atte k	empts o Spec	lestin. Cond	() N.F.
if C.	ALCULA	======= TION: (fill as	s nece	ssary)					
					=====						

LESSON NAME: MFPC1 FRAME TYPE: PRES FRAME NAME: 38EPRIOR FRAME: 38E

```
PRES
    STATUS
               for example
    To the consumer the benefit of owning a rolls royce
    might be perceived status.
if MENU:
           selections
                       destinations
        1.
        2
        3.
        4.
        5.
        Special Conditions:
if PRESENTATION
        Next frame name: 38G
        Special conditions:
   if QUESTION: (FR or MC) Max attempts() Max attempts destin. ()
Ans or Fld # Judgement Feedback Spec Cond N.F.
if CALCULATION: (fill as necessary)
```

LESSON NAME:MFPC1 FRAME TYPE	: PRES FRAME NAME: 38G PRIOR FRAME: 38F
	PRESS
(SAME DIA	GRAM AS FOR 38F)
To the sales person the that deliver the benef	e car is the sum of the attributes it.
if MENU: selectio	ns destinations tions:
if PRESENTATION Next frame na Special condi	me: 38H tions:
if QUESTION: (FR or MC) Max Ans or Fld # Judgem	attempts() Max attempts destin. () ent Feedback Spec Cond N.F.
if CALCULATION: (fill as nec	essary)

÷

LESSON	NAME:MFP	Cl FRAME	TYPE:	PRES	FRAME	NAME :	38H P	RIOR	FRAME:	38G
		(dia	ıgram s	same a	s for	38G)			PR	ESS
	To the component	car manufa nt parts	cture:	r the	car i	s a co]	llecti	on of		
====== if M1	======== ENU :	se] 1. 2 3. 4. 5. Special	Condit	ns tions:		====== de	estina	===== tions		
if P	RESENTATI	ON Next fra Special	ame nar condit	me: 38	===== I					
if QU An	UESTION: s or Fld	(FR or MC) #	Max Judgeme	attem ent	===== pts() Ma: Feedbac	z===== x atte ck	mpts Spec	destin Cond	. () N.F.
if C.	ALCULATIO	N: (fill a	as nec	======) 					

LESSON	NAME:	MFPC1	FRAME	TYPE: PRES	FRAME	NAME:	381 P	RIOR F	RAME:	38H
1									PRE	ss
				PACKAG	ING					
	Pack	aging c	onsist	s of two pa	arts:					
 the inner which is the container that holds the product. Eg., the bottle which contains the drink. 										
	 the outter which is the container in which the product will travel to the retail outlets. This is not normally displayed to the consumer. Eg., cardboard box holding a dozen packets of cornflakes. 									
====== if M1	ENU :	1. 2	sele	ections		des	tinat	ions		
		3. 4. 5. Sp	ecial (Conditions	:			2		
11 P.	KESENT.	Ne Sp	xt fran ecial (me name: 38 conditions	3J :					
if Q An	UESTIO s or F	N: (FR 1d #	or MC) Ji	Max atter udgement	npts(Fé) Max eedback	attem	pts de Spec C	stin. ond	===== () N.F.
if C.	ALCULA	TION: (fill a	s necessary	· ?)					
			======			======	.====	======	=====	=====

LESSON	NAME:MFPC1	FRAME TYPE:	PRES FRA	ME NAME: 38JF	RIOR FRAME:	381
					PR	ESS
		PR	ICING			
	The price for that position price has and net p	e of a product : item. Price w: and its share of considerable l profit.	is a majo ill affec of the ma bearing o	r determinant t the firm´s rket. As a r n your compan	of the mar competitive result, ny's revenue	ket
if MI	ENU :	selections 1. 2 3. 4. 5. Special Condit:	s ions:	destina	itions	
if Pl	RESENTATION	J				
		Next frame name Special condit:	e: 38K ions:			
if QU An:	UESTION: (H s or Fld #	FR or MC) Max a Judgeme	attempts(nt) Max atte Feedback	empts destin Spec Cond	A. () N.F.
if C	ALCULATION:	: (fill as nece	ssary)			

LESSON NAME:MFPC1 FRAME TYPE: PRES FRAME NAME:38K PRIOR FRAME:38J

	1122.2
PRESS	Ī
DISTRIBUTION	
A channel of distribution is the route taken by the TITLE of the goods as they move from:	
PRODUCER	
to MIDDLEPERSON	1
to CONSUMER	
People who help transport the goods but do not play a part in the negotiating of the sale. Eg., the railways ARE NOT part of the distribution channel.	
	-
	=
if MENU: selections destinations 1. 2 3. 4. 5.	
Special Conditions:	
***************************************	=
if PRESENTATION Next frame name: 38L Special conditions:	
***************************************	==
if QUESTION: (FR or MC) Max attempts() Max attempts destin. (Ans or Fld # Judgement Feedback Spec Cond N.F.)
if CALCULATION: (fill as necessary)	
	==

LESSON	NAME:MFPC1	FRAME TYPE:	PRES FRAM	E NAME:	38LPRIO	R FRAME	C:38K					
						H	RESS	Ī				
ADVERTISING AND PROMOTION												
	Advertising and promotion are different elements of the marketing mix.											
Advertising is selling through PRINT or the ELECTRONIC medium, eg., newspapers or television.												
	Promotion is sponsored communication which does NOT use the media. Such activities would include trade fairs; exhibits; coupons; samples; contests; rebates; and point-of-purchase material.											
if MI	ENU: 1. 2 3. 4. 5. SI	selections becial Conditi	ons:	des	tinatio	ns						
if P	RESENTATION Ne SI	ext frame name pecial conditi	: 38M ons:									
if Q An	UESTION: (FR s or Fld #	or MC) Max a Judgemen	ttempts() Max Feedback	attempt Sp	s desti ec Cond	in. (1 N.F)				
if C	ALCUL]HUSR&<	4zupp<}o <ry~yc< td=""><td>po}ne5!!!!</td><td></td><td>1111111</td><td>111111</td><td></td><td>== ! ! ! ! ! !</td></ry~yc<>	po}ne5!!!!		1111111	111111		== ! ! ! ! ! !				

LESSON	NAME:MFPC1	FRAME TYPE:	PRES FRAM	IE NAME:	38MPRIOR	FRAME:3	88L
						PRE	ss
		PREDICTING	COMPETITI	VE DEVEL	OPMENTS		
	Apart from for a thom	n industrial es ough knowledge	spionage, e of your	there is competit	s no subst cor´s	itute	
	- marke - strer - modus	et power ngths and weak s operandi	nesses				
	Also, typi condition; competitor	cal industry for assisting behaviour.	cesponses g in antic	to a par cipating	ticular m future	arket	
if M	ENU:	selections	ions:	des	tinations		
if P	RESENTATION 1 5	Next frame name Special condit	e: 37A ions:				
if Q	UESTION: (FI	R or MC) Max a	attempts() Max	attempts	destin.	. ()
An	s or Fld #	Judgeme	nt	Feedback	s Spec	Cond	N.F.
if C	ALCULATION:	(fill as nece	ssary)				
======							

LESSON NAME:MFPC1 FRAME TYPE: MENU FRAME NAME: 47 PRIOR FRAME:N/A TYPE Is this the first time you've looked at economic analysis? 1. Yes 2. No if MENU: selections destinations 1. 42 1 2 2 47B 3. 4. 5. Special Conditions: if PRESENTATION Next frame name: Special conditions: ______________________________ if QUESTION: (FR or MC) Max attempts() Max attempts destin. () Ans or Fld # Judgement Feedback Spec Cond N.F. _____________________________ if CALCULATION: (fill as necessary)


LESSON	NAME:MFPC1	FRAME	TYPE: MEN	U FRAMI	NAME: 49 PR	IOR FRA	ME:N/A
							TYPE
		Is t look	his the fi ed at Rese	rst tim arch?	ne you have		
		1.	Yes				
		2.	No				
1							1
1I M.	ENU:	1.	l		destinat	44	
		3.	2			49B	
		4. 5.					
		Special	Conditions	:			
if P	RESENTATION						
		Next fra Special	me name: conditions	:			
			S	pecial	Conditions:		
		Special	conditions	:			E.
if C	ALCULATION	: (fill a	s necessar	y)			
				×			

:=

LESSON	NAME:MFI	PC1 FF	RAME TYPE:	PRES	FRAME	NAME:4	41 PF	RIOR 1	FRAME:	N/A	
									PR	ESS	
			GO	VERNMI	ENT RE	GULATIC	ONS				
	Govern a varie	ent received with the second sec	ulations ways:	and la	ws in:	fluence	e busi	nesse	es in		
	- la - co pa - pi - pi co - mo	aws that onsumer ackaging cotectic cotectic ondition onetary	regulate protectio , weights on from fo on for em as and dis policy, e	busir n; esp and m reign ployee crimir g., ir	ness tr necial competence s eg. nations nterest	ransact ly as r es tition , pay, s t rates	vorki	eg. es to	, cont healt	ract:	S
											==
if M	ENU:	1.	selection	S		des	stinat	ions			
		2									
		4.					2.4				
		5. Speci	al Condit	ions:							
if P	RESENTATI	ION Next Speci	frame nam al condit	e: 4 ions:							
if Q	UESTION:	(FR or	MC) Max	attemp	ots() Max	atten	npts (destin	. ()
An	s or Fld	#	Judgeme	nt	F	eedback	¢	Spec	Cond	N.F	•
				=====						====	==
if C.	ALCULATI	ON: (fi)	ll as nece	ssary)						
											==

1 - 14

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAM	E: 42	PRIOR	FRAME:	N/A
										PR	ESS
				ECO	ONOMIC	C ANAI	YSIS				
	Busi of m	nesses oney.	are afi	fected	by eo	conomi	c fa	ctors	throug	gh the	flow
	When to s	the ec pend so	conomy : sales	is dep: fall.	ressed	l peop	ole ha	ave le	ess mor	ney	
	If t it m	ighter ore dif	credit ficult	restr: to exp	iction pand p	ns are produc	impo tion	osed 1 •	ousines	sses fi	nd
if MH	ENU :	1. 2 3. 4. 5.	sele	Condit	ione.			destin	nations	5	
		01		condi c.	LOHD.						
if PI	RESENT	ATION Ne Sp	ext france	me name condit	e:42A ions:			****			
if OI	IESTIO	======= N• (FR	or MC)	Max	attem:	====== ots() M	ax at	tempts	destin	. ()
Ans	s or F	1d #	Ji	udgeme	nt	1	reedb	ack	Spee	c Cond	N.F.
if C	ALCULA	TION:	(fill a	s nece	ssary)					

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	43	PRIOR	FRAME	:N/A
	In o your numb Comp	rder to organi er of t any Cap	build zation echniqu ability	COMPA on st must ues hav y Prof	NY ANA rength first ve bee ile, t	LYSIS s and r identian n deve o assis	ninimis fy what loped, st in t	se w t it suc this	eakness is. <i>l</i> h as tl task.	PRES ses A	S
====== if M	===== ENU :	1. 2 3. 4. 5. Sp	sel	ection Condit	====== s ions:		des	==== tina	tions		
====== if P	EESENT	ATION Né	ext fra	me nam condit	====== e: 43A ions:			====			
if Q An	UESTIC s or F	N: (FR)	or MC) J	====== Max udgeme	attemp nt	e====== ots() Fe	====== Max edback	atte	mpts d Spec	estin. Cond	() N.F.
====== if C	ALCULA	TION:	(fill a	s nece	essary)						

•

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	43A	PRIOR	FRAME	:43
										PRES	s
				OBJEC	TIVES						
	The meet	strateg ing a h	y of an ierarcl	ny org ny of:	aniza [.]	tion i	s gene:	rally	based	on	
		- pur	pose								
		- obj	ective	5							
	5	- goa	ls								
	======			======			======	=====	======		=====
II M.	ENU:	1. 2 3. 4. 5. SF	becial	ection Condit	s ions:		de	stina	tions		
							======				*****
if P	RESENT	ATION Ne SI	ext fra Decial	me nam condit	e: 43 ions:	В					
if Q	UESTIC	N: (FR	or MC)	Max	attem	====== pts(======) Max	atte	mpts d	estin.	()
An	s or F	'ld #	J	udgeme	ent	F	eedbac	k	Spec	Cond	N.F.
====== if C	ALCULA	ATION:	======= (fill a	s nece	ssary)					
======	======			======	=====	======	======	=====		=====	=====

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:43B	PRIOR	FRAME:	43A
1									PRESS	
	(4)			CONDI	TOTTN	ODID	CETTER			
				CONFL	ICTIN	3 OBJE	CTIVES			
	To a shou	chieve ld be a	the org	ganiza 1 to.	tion':	s purp	ose, Comp	any obje	ctives	
	If the plant of control of control of control of the plant of the plan	he rele ning st onflict ctives.	vant of age of betwee	ojecti the p en tho	ves a: rojec se com	re exp t then mpany	licitly s there is objective	tated in less li s and pro	the kelihood oject	a
										- 1
1										
if M	====== ENU:		sel	ection	s		desti	nations		
		1.			~				1	
		2								
		3. 4.								
		5.								
		SE	pecial	Condit	ions:					
										====
if P	RESENT	ATION								
		Ne	ext fram	me nam	e: 43	С				
		SF	pecial	Condit	10115:					
=====	=====	======			=====					====
if Q An	UESTIC s or F	9 N: (FR 1d #	or MC) J	Max udgeme	attem	pts(F) Max at eedback	tempts d Spec	estin. Cond N	() .F.
if C	ALCULA	TION:	(fill a	s nece	ssary)				

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	44	PRIOR	FRAME:N	I/A
1										PRESS	
				RESEA	RCH						
	Pogo	arch fa	lle int	two	antor	orion					
	Rese	alch la		.0 LW0	Caley	JOLIES	•				
	1.	Quantit	ative								
	2.	Qualita	tive								
	Quan fact 6-7p Qual emot	titativ s. For m. itative ions an	e resea exampl resear d behav	arch role, the cch is viour,	efers e numl based such	to ha: per of d on e ^v as ta:	rd dat men w valuat ste.	a base ho wat ing pe The da	ed on o tch TV eopleís ata is	bjectiv betweer	re 1
	ofte	n more	subject	ively	derr	ived a	nd the	refore	e more	prone	
======			=======		=====			=====			.===
if M	ENU:	1. 2 3. 4. 5. Sp	sele Decial (ection Condit	s ions:		de	stina	tions	* ``	
====== ;f D	DECENT					*****					
11 P	KESENI	Ne Sp	ext francestation	me nam condit	e: 44 ions:	a					
if Q An	UESTIC s or F	DN: (FR Fld #	or MC) Ji	Max Max udgeme	attem ent	====== pts(F) Max eedbac	atte: k	mpts d Spec	estin. Cond N	==== () .F.
						======	======	*****			
1f C	ALCULA	ATTON:	riii a	s nece	essary)					

LESSON	NAME:	MFPCl	FRAME TYP	E: PRES	FRAME	NAME:	45	PRIOR	FRAME	:N/A
								2		
									PRES	s
			CON	CLUSION	S AND	ASSUMP	TIONS			
	Afte: stat	r analy e the c	sing all t onclusions	he avai you ha	lable ve dra	data i wn.	t is	necessa	ary to	
	Beca it w assu	use you ill be mptions	don´t hav necessary (or estim	e acces for you ates).	s to a to fi	ll the ll in [.]	info the g	rmatior aps by	n makin	g
	It i forg is m	s impor otten, ade, th	tant to li or overloo ey can be	st thes ked) so reviewe	e assu that d or r	mption if a w evised	s (wh rong •	ich may judgeme	y be ent	
if M	ENU:	1. 2 3. 4. 5. Sp	selecti ecial Cond	ons itions:		de	stina	tions		
		=======		=======		======				
If P	RESENT	ATION Ne Sp	xt frame n ecial cond	ame: 45 itions:	Ā					98
if Q An	UESTIC s or F	 N: (FR 1d #	or MC) Ma Judge	x atten ment	npts(F) Max 'eedbac	atte k	empts d Spec	estin. Cond	() N.F.
====== if C	ALCULA	======= TION: (fill as ne	cessary	7)					
									=====	

LESSON NAME: MFPC1 FRAME TYPE:MENU FRAME NAME: 50 PRIOR FRAME:N/A _____ TYPE Is this the first time you've looked at Section 2 1. Yes 2. No ______ if MENU: selections destinations 1. 1 51 2 2 50H 3. 4. 5. Special Conditions: if PRESENTATION Next frame name: Special conditions: if QUESTION: (FR or MC) Max attempts() Max attempts destin. () Ans or Fld # Judgement Feedback Spec Cond N.F. _____ if CALCULATION: (fill as necessary)

LESSON	NAME:	MFPCl	FRAME	TYPE: PRES	FRAME	NAME :	51	PRIOR F	RAME:N/A
								PR	ESS
				SECTION TW	10				
		CONSUM	ER BENI	SETT AND MA	RKET SI	EGMENT			
		001001				JUILINI			
				Overvie	ew				
		This s inform to pai	ection Nation y Int a cl	requires y you analyse lear pictur	you to d ed in Se te of yo	draw or ection our cus	n the One a stome:	and use r´s need	ls.
		The co	onsumers	s are knowr	n colled	ctively	y as a	a MARKEI	•
							=====		
if M	ENU:	1.	sele	ections		des	stina	tions	
		2			3	5			
		3. 4.	9. 65						
		5. Sr	Decial (Conditions					
if P	RESENT	ATION							
		Ne	ext frances	me name: 51 conditions	la :				
====== if Q An	UESTIC s or F	N: (FR 1d #	or MC) J	Max atter udgement	npts(F	======) Max eedbacl	atte k	mpts des Spec Co	stin. (
====== if C		=======	====== (fill =		====== v)	=====;		======	
11 0	THCOTH		(LIII a	o necessar	2 /				

LESSON NAME: MFPC1 FRAME TYPE: PRES FRAME NAME: 51A PRIOR FRAME: N/A _____ PRESS Let's start defining a MARKET A market is a group of people with: needs purchasing power willingness to buy if MENU: selections destinations 1. 2 3. 4. 5. Special Conditions: if PRESENTATION Next frame name: 51B Special conditions: ______ if QUESTION: (FR or MC) Max attempts() Max attempts destin. () Ans or Fld # Judgement Feedback Spec Cond N.F. if CALCULATION: (fill as necessary)





LESSON	NAME:	MFPC	I FRAM	E TYPE:	MENU	FRAME	NAME:	60B	PRIOR	FRAME	S:N/A
									3	TYPE	
		Chos	e one o	f the f	ollow	ing					
		1.	Another	Sectio	n						
		2.	Another	part o	f Sec	tion T	hree				
		3.	A deepe	r look	at Fi	nacial	Object	ives			
if M	===== ENU:		====== se	======= lection	===== S		====== des	stinat	======= tions		
			1.	1				1	7) A		
			3.	3				60	DE		
			5. Special	Condit	ions.						
					.10115.						
if P	RESENT	ATION									
			Next fr Special	ame nam condit	ions:						
======							======				
if Q An	UESTIO s or F	N: (F)	R or MC) Max Judgeme	attem	pts(F) Max eedbac	atter	spec (estin Cond	. () N.F.
if C	ALCULA	TION:	(fill	as nece	essary)					
======				******				====	=====		

LESSON	NAME:	MFPC	I FRAME	TYPE:	MENU	FRAME	NAME:	60C	PRIOR	FRAME	E:N/A
		2									
									 נ	TYPE	
		Chos	se one of	the f	ollow	ing					
		1.	Another	sectio	n						
		2.	Another	part o	f Sect	tion T	hree				
		3.	A deeper	look	at Ma	rketin	g Obje	ctive	S		
if M	===== E N U:	=====	sel	ection	===== S		de	stina	======= tions		
		-	2	2				6	/ OA		
			3. 4.	3				6	OD		
			Special	Condit	ions:						
====== if P	EEEEEE										
	RESERI	ATTO	Next fra Special	nme nam condit	e: ions:						
====== if Q An	UESTIC s or F	9 N: (H	FR or MC	Max Judgeme	attem nt	===== pts(F) Max eedbac	atte k	mpts de Spec (estin Cond	. () N.F.
====== if C	ALCULA	TION	: (fill a	is nece	ssary)					
	======				=====	=====		====			

LESSON	NAME:	MFPC	1 FRAME	TYPE:	MENU	FRAME	NAME:	60D	PRIOR FRAME:N/A
	- <u>-</u>								ТҮРЕ
		Whic	h of the	se wou	ld yo	u like	to do	?	
		1.	Overview	Marke	ting	Object	ives		
		2.	Trial						
		3.	Repeat						
		4.	Awarenes	s					
======	=====						======	=====	
li M.	ENU:		1.	l l	IS		ae	stina	tions
	÷		3.	2					
			4. 5. Special	4 Condit	ions:				
====== ;f D								=====	
11 P	RESENI	ATTOM	Next fra Special	ame nam condit	ne: ions:				
if Q An	UESTIC s or F	>N: (F	FR or MC) Max Judgeme	attem ent	eeeee pts(F) Max 'eedbac	atte k	empts destin. (Spec Cond N.F.
if C	ALCULA	TION	: (fill a	as nece	essary	 7)			
======	======	.====						=====	

LESSON	NAME:	MFPC	1 FRAM	AE TYPE:	: MENU	FRAME	NAME :	60E	PRIOR	FRAME:N	/A
		1.	Overvie	ew Finar	ncial	Object:	ives		 T	YPE	
		2.	Sales/N	Market S	Share	Object	ives				
		3	Profita	ability	Objec	tives					
		4.	Return	on Inve	estmen	t Obje	ctives				
====== if M	===== ENU :	====	1. 2 3. 4. 5. Specia	election l l Condi	ns tions:		de:	===== stina 6	====== tions 1		
if D	EEEEEE		=======						******		===
			Next f Specia	rame na l condi	me: tions:						
if Q An	UESTIC s or F	9 N: (1 1d #	====== FR or M	====== C) Max Judgem	attem ent	====== pts(F) Max eedbac	atte k	mpts de Spec C	stin. (ond N.) F.
if C	ALCULA	TION	: (fill	as nec	essary	7)					



LESSON NAME: MFPC1 FRAME	E TYPE: PRES FRAME NAM	E: 61 PRIOR FRAME:N/A
		PRESS
	OVERVIEW OBJECTIVES	
Setting object	tives serves two impor	tant functions:
	 It helps focus th of a company in a 	e resources given direction.
	 It provides a sta progress can be m 	ndard by which measured.
if MENU: 50 1. 2 3. 4. 5. Specia	elections l Conditions:	destinations
if PRESENTATION Next f Specia	rame name: 61A 1 conditions:	
if QUESTION: (FR or M Ans or Fld #	C) Max attempts() Judgement Feed	Max attempts destin. () lback Spec Cond N.F.
if CALCULATION: (fill	as necessary)	

LESSON	NAME:	MFPCl	FRAME	TYPE:	PRES	FRAMI	NAME:	61A	PRIO	R FRAME	:61
										PRES	s
				C	CONFL	ICTING	G OBJEC	TIVES			
	Car For pet	e shou examp roleur	ald be ple, th n compa	taken ne obje ny wer	that ective re:	objec es of	ctives an int	do no ernat	t conf ional	flict.	
	1. 2. 3. 4. 5. 6.	Empha North Build Unite Becar Achie Reach Compa busin	asise t Afric d up th ed Stat me a fa eve a g n a ret are fav ness of	the sea a. ie oil tes. ictor i growth turn of rourable achie	arch f and g in the in ea f 10% ly with eving	for gas bu gas bu e cher arning on in th oth trad	as and usiness nical b gs of 8 nvestme ner com . indus	oil i outs ousine 8-10% ent a. opanie stry i	n side th sss. p.a. s.a.p s.a.p s.in f .ndicie	the es.	
if M	====== ENU :	1 2 3 4 5 Sj	sel pecial	Condi	ns tions	:		lestin	ation	====== S	
===== if P	====== RESENTA	ATION N S	ext fra pecial	ame nan condi	me: 6	1B :					
if Q An	UESTION s or F	====== N: (FR ld #	or MC	======) Max Judgem	atter atter ent	===== mpts(======) Ma Feedba	ax att	empts Spe	destin c Cond	. (N.F.
====== if C	======	FION:	====== (fill a	as nec	===== essar	===== у)					

LESSON NAME: MFPC1 FRAME TYPE: PRES FRAME NAME: 61B PRIOR FRAME:61A _____ PRESS While they sound reasonable, a closer look reveals that they are conflicting the first three growth objectives search for oil - build up oil and gas business enter chemical business The next two are profit oriented goals: achieve a growth in earnings reach 10% on investment All these can not be achieved simultaneously if MENU: selections destinations 1. 2 3. 4. 5. Special Conditions: _____ if PRESENTATION Next frame name: 61C Special conditions: ______ if QUESTION: (FR or MC) Max attempts() Max attempts destin. () Ans or Fld # Judgement Feedback Spec Cond N.F. _____ if CALCULATION: (fill as necessary) ______

LESSON NAME: MFPC1 FRAME TYPE: PRESS FRAME NAME: 61C PRIOR FRAME:61B PRESS To maximise total revenue the firm should operate at Q4, but this would be to make loss. To maximise profits, operate at Q2 _____ selections if MENU: destinations 1. 2 3. 4. 5. Special Conditions: if PRESENTATION Next frame name: 61D Special conditions: ______ if QUESTION: (FR or MC) Max attempts() Max attempts destin. () Ans or Fld # Judgement Feedback Spec Cond N.F. ______ if CALCULATION: (fill as necessary) ________________

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	61D	PRIOR	FRAME :	61C
										PRESS	6
				1	Makin	g Trad	e-Offs				
	One to The be	ce obje make e grap tween	ectives trade-c h just long-ru	s have offs i shown in gro	been n choo illus wth an	defir osing strate nd sho	ed it among es the ort-ter	become confl: need f m pro:	es nece icting. to comp fitabil	essary promise lity.	2
											1
======											
II M.	ENU:	1 2 3 4 5 5	se pecial	Condi	ns tions	:	a	estin	ations		-
					=====			====			
1f P	RESENT	ATION N S	ext fr pecial	ame na condi	me: 6 tions	1E :					
if Q An	UESTIC s or F	N: (FR 1d #	or MC) Max Judgem	atte	mpts() Ma Feedba	ax att	empts o Spec	destin Cond	. () N.F.
if C	ALCULA	TION:	(fill	====== as nec	essar	y)					

LESSON	NAME :	MC1	FRAME TYPE	E: PRES	FRAME	NAME:	61E	PRIOR	FRAME:6	lD
									PRESS	
	Tw	o types o	f objecti	ves are	import	tant to	the	MPFC		
			- fina	ancial						
			- mari	keting						
	Fi	nancial C	bjectives							
	1.	Sales/m An impo is that company the com busines	arket sha ortant asp in addit sales the pany expenses ses in the	re ect of ion to ey are cts to e indus	stating being a an exp do com try.	g these a state ressior pared w	e obje ement 1 of 1 vith (ectives about now we other	5	
======	=====	========	========		======	======				==
II M.	ENU:	1. 2 3. 4. 5. Spec	selectio	ns tions:		aest	inat:	ions	8'	
if P	ESENT	ATTON								==
		Next Spec	frame na cial condi	me: 61F tions:						
====== if Q An	UESTIC s or F	9N: (FR 01 1d #	MC) Max Judgem	attemp ent	====== ts() Fe	====== Max a edback	attem	====== pts de Spec C	stin. (ond N.F))
====== if C	====== ALCULA	TION: (f:	ill as nec	essary)				=====		
======				======		======				:==

LESSON NAME: MFPC1 FRAME TYPE: PRES FRAME NAME: 61F PRIOR FRAME:61E
PRESS
Profitability Objective
Profits are limited by the cost of production on the one hand and by the marketability of the product on the other. Profit maximization therefore entails the most efficient allocation of resources by management. The financial measures of these are:
Gross profit margin and
Net profit margin
if MENU: selections destinations
1. 2 3. 4.
5. Special Conditions:
if DRESENTATION
Next frame name: 61G Special conditions:
if QUESTION: (FR or MC) Max attempts() Max attempts destin. () Ans or Fld # Judgement Feedback Spec Cond N.F.
if CALCULATION. (fill as percessry)
II CALCULATION: (IIII as necessary)

LESSON NAME:	MFPC1 FRAM	E TYPE:	PRES FRAM	E NAME:	61G F	RIOR FRAME:	61F
						PRESS	s
Ret	urn on Inve	estment					
Thi inv	s is the ravestment for	atio of r that p	income pe eriod.	r period	l of av	verage	
The ANJ pro fro	e important PICIPATED re oject is equ om other sou	conside eturn on ual to c urces.	ration he INVESTME r higher	re is wh NT for t than ret	ether he par urns a	the ticular vailable	
		If you putting should justify strateg	can get a your mon consider continui Y.	higher ey in th whether ng prese	intere ne bank other ent inv	est from -you benefits vestment	
if MENU:	S	electior	15	de	stinat	ions	
	2 3. 4. 5. Specia	l Condit	ions:				

II PRESENT	Next f Specia	rame nam l condit	ne: 61H cions:				
if QUESTIO Ans or F	======================================	EEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE	attempts() Max Feedbac	k atter ck	npts destin Spec Cond	. () N.F.
if CALCULA	FION: (fill	as nece	essary)				
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LESSON	NAME:	MFPCl	FRAME	TYPE:	PRES	FRAME	NAME:	61H P	RIOR	FRAME:	61G
										PRE	ss
				M	arket	ing Ob	jectiv	es			
	The to be buyin	ultimat ecome l ng beha	e aim o oyal b viouri:	of mar uyers s the	ketino of yo final	g is t ur pro stage	o pers duct. of a	uade c Howev chain.	onsum ver, t	ers his	
		First, Second, Third,	you mu you m they m	st mak ust ge ust be	e cons t the pers	sumers m to T uade t	AWARE RIAL i o REPE	of yc t. AT the	our pr eir pu	oduct. rchase	
====== if M	====== ENU:		sel	ection	===== S		===== de	====== stinat	ions		
		1. 2 3. 4. 5. Sp	ecial	Condit	ions:		*				
====== if P	===== RESENT	======= ATTON		******	=====		=====		====	=====	******
		Ne Sp	xt fra ecial	me nam condit	e:60F ions:						
======	=====			=====	=====	======				=====	
if Q An	UESTIO s or F	9 N: (FR 1d #	or MC) J	Max udgeme	attem ent	pts(F) Max 'eedbac	atter k	npts d Spec	Cond	. () N.F.
====== if C	ALCULA	ATION: (fill a	s nece	essary)					
======				******				=====	******		

LESSON NAME: MFPC1 FRAME TYPE: MENU FRAME NAME: 70A PRIOR FRAME:N/A TYPE What would you like to look at? Overview of marketing strategy. 1. 2. Product positioning 3. Market demand Promotional strategy 4. Communication strategy 5. Broad image 6. 7. Budget 8. Marketing research if MENU: selections destinations 1. 1 71 2 2 72 3. 3 73 4 74 4. 5 5. 75 Special Conditions: if PRESENTATION Next frame name: Special conditions: if QUESTION: (FR or MC) Max attempts() Max attempts destin. () Ans or Fld # Judgement Feedback Spec Cond N.F. if CALCULATION: (fill as necessary)

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME :	71	PRIOR	FRAME	::N/A
									F	RESS	
				MARKE	TING S	TRATEG	Y OVERV	VIEW			
	Stra broad its in So plan	tegy, a d plans marketi ection •	s oppos about ng obje Five an	ways ective the the	tacti in whi s. Ta speci	cs, is ch a c ctics, fic de	concer ompany which tails o	rned inte are of th	with m ends to expres ne stra	naking o reac sed ategic	h h
if M	ENU:	1. 2 3. 4. 5. Sp	sele	ection Condit	s ions:		dest	tinat	tions		
if P	EESENT	====== ATION Ne Sp	ext frame	me nam condit	===== ions:	 A					
====== if Q An	UESTIC s or F	======= N: (FR 1d #	or MC) J	===== Max udgeme	attem <u>r</u> attem <u>r</u>	====== pts() Fe	Max Max edback	atter	mpts de Spec (estin. Cond	====== . () N.F.
====== if C	ALCULA	TION: (fill a	s nece	essary))					

LESSON	NAME :	MFPCl	FRAME	TYPE:	PRES	FRAME	NAME:	71A	PRIOR	FRAME:N/A
				æ						
1									I	PRESS
		PRODU	CT POSI	TIONIN	G					
	A pr rela	oduct tion t	positio: o:	n is tì	he ima	age the	e prod	uct p	rojects	s in
		1. C	ompetit	ive pr	oduct	5				
		2. 0	ther pr	oducts	marke	eted b	y the	compa	ny.	
				======	=====		======	=====		
II M.	ENU:	1 2 3 4 5 5	· · · · · ·	Condit	ions:		đe	stina	tions	
======		======		======		=====		=====		
11 P	RESENT	ATION N S	Next fra	me nam condit	e: 71 ions:	в		-		
if Q An	UESTIC s or F	9 N: (FF 'ld #	or MC) J	Max udgeme	attem ent	pts(F) Max eedbac	atte k	empts d Spec	estin. () Cond N.F.
 if C	ALCULA	TION:	(fill a	s nece	essary)				
======					=====					

4

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	71B	PRIOR	FRAME	:N/A
			×								
									I	RESS	
	FOR	EXAMPLE									
								(*			
	An e	xample	of how	soft	drink	s miah	t he no	nsiti	oned		
	agai	nst eac	h othe:	r		o ma gri	e se p		oncu		
if M	====== FNTI.		====== sol	estion	=====		====== dou	=====	=======		
11 11	LNO.	1.		cection	.5		ue	scina	crons		
		3.								560	
		5.	ogial (Condit	iona.						
		sp	ecial	Condit	.10ns:						
if P	RESENT	ATION									
		Ne Sp	ecial	me nam condit	ions:						
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if C	ALCULA	======== TION: (fill a	s nece	essary	=====)	======				

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME :	71C	PRIOR	FRAME:	N/A
1									F	RESS	
				MARKE	T DEM	AND					
	The atte	company ntion o	must d n tryin	ecide g to :	whetl	ner it ase co	will : nsumer	focus buyir	its mang of:	rketin	ıg
		- a c Yog	lass of hurt	prod	uct (:	i.e.,	PRIMAR	Y DEMA	AND, su	ich as	
		- a b Yop	road of lait	prod	uct (:	i.e.,	SECOND	ARY DI	EMAND,	such a	IS
							×				
											·
======				=====	=====		======	=====:	-=====		====
if M	ENU:	1. 2 3. 4. 5. Sp	sele ecial C	ection Condit	s ions:		de	stina	tions		
======	=====	======						=====			
11 P	RESENT	ATION Ne Sp	xt fram ecial c	ne nam condit	e: 71 ions:	D					
====== if Q An	UESTIC s or F	PN: (FR 1d #	====== or MC) Jι	Max Max ndgeme	attem	===== pts(F) Max eedbac	atten k	mpts de Spec (estin. Cond N	() N.F.
====== if C	ALCULA	TION: (fill as	s nece	===== ssary)					

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	71D	PRIOR	FRAME	:N/A		
									F	RESS			
	PROMOTIONAL STRATEGY												
	The company can promote its product:-												
	 by enthusing people in the distribution chain and relying on them to pass their enthusiasm on to the next link, down to the final consumer; a PUSH strategy. 												
	or												
		- conc and the	entrato allowin distril	e on s ng the bution	timula demar chanr	ating nd to nels.	intere: PULL tl	st in he goo	the co ods thr	onsume: cough	r		
if M	====== ENU :	1. 2 3. 4. 5. Sp	sele	ection Condit	s ions:		de:	stina	tions				
====== ;f D	DECENT				=====		=====	****					
Next frame name:71E Special conditions:													
<pre>if QUESTION: (FR or MC) Max attempts() Max attempts destin. () Ans or Fld # Judgement Feedback Spec Cond N.F.</pre>													
if CALCULATION: (fill as necessary)													

LESSON	NAME :	MFPC1	FRAME	TYPE:	PRESFRA	ME	NAME:71E	PRIOR	FRAME:N/A			
5												
								I	PRESS			
				COMMUN	ICATION	STR	ATEGY	ŧ.				
	The conv	theme i ey abou	s the r t your	main id produc	lea or me t.	ssa	ge that y	ou want	to			
	For Example:											
	KENTUCKY FRIED: "Finger Linking Good" TOYOTA: "You're so right"											
	This theme should be reflected in packaging, advertising, promotion, publications and merchandising materials											
======		======	======			===						
if M.	ENU:	1. 2 3. 4. 5.	sel	Conditions			destin	ations				
		01										
if P	RESENT	ATION Né SI	ext fra pecial	me name condit:	e: 71F ions:							
if Q An	UESTIC s or F	9 N: (FR 1d #	or MC) J	Max a udgemen	attempts(nt	===) Fe	Max att edback	empts d Spec	estin. () Cond N.F.			
====== if C	ALCULA	ATION:	(fill a	s nece	======= ssary)							

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	71F	PRIOR	FRAME	:N/A		
									P	RESS			
				BRAND	IMAG	ES							
	A product's image is the way that consumer's "see" it.												
	For example:												
	Appeltizer is seen as a sophisticated substitute for alcohol.												
	AIM is seen as a tooth paste that is serious about preventing tooth decay.												
	McLEAN'S is seen as a tooth whitener												
if M	ENII.		====== sel	ection	======			=====	==================				
	LNO.	1. 2 3. 4. 5. Sp	ecial	Condit	ions:		ue	Stilla	CIONS				
if DRESENTATION													
		Ne Sp	xt fra ecial	me nam condit	e: 71 ions:	G							
====== if Q An	UESTIC s or F	======= N: (FR 1d #	====== or MC) J	====== Max udgeme	attem nt	===== pts(]) Max Feedbac	atte k	mpts de Spec (estin. Cond	() N.F.		
if C	ALCULA	TION: (fill a	s nece	ssary)							
			======		=====								

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LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	71G	PRIOR	FRAME	:N/A
									P	RESS	
				BUDGE	Г						
	Too (base	often t d on th	he budg e "affo	get al: ord" me	lowand ethod	ce for , i.e.	market '	ting	program	mes i	S
		"How m	uch car	n we a	fford	? what	t shall	l we	spend i	t on?	"
	The jupon	problem bears	with to no rela	this me ation	ethod to the	is that marke	at the eting n	amou need.	nt deci	ded	
		More r	ealist	ically	, you	shoul	d be as	sking	,		
		"What "How m	market: uch do	ing go we ne	als do ed to	get ti	want to here?"	o ach	ieve?"		
======			======				======				=====
lî M.	ENU:	1. 2 3. 4. 5.	sele Decial (Condit	s ions:		de	stina	tions		
======		======			=====	=====					=====
if P	RESENT	ATION Ne Sp	ext frances	me nam condit	e: 71 ions:	H					
if Q An	UESTIO s or F	======= N: (FR ld #	or MC) J	Max Max udgeme	attem	====== pts(F) Max eedbac	atte k	mpts de Spec C	estin. Cond	. () N.F.
====== if C	====== ALCULA	TION: (fill a	s nece	===== ssary)					

1

LESSON	NAME:	MFPC1	FRAME	TYPE: PES	FRAME	NAME :	71H	PRIOR FR	AME:N/A
								PRE	ss
	I.			MARKETIN	RESEAR	сн			
		-		MARINETING	, KESEAK	CII			
	One info of h	of the rmation ow litt	conseq on a le the	uences of plan like r is, and	writing the MPF what th	down a C is tl e gaps	avail he re in d	able alization ata are.	
	This oppo	afford rtunity	s the of ha	company w ving relev	which is vant mar	able t ket res	to ha searc	ve the h conduct	ed.
if M	ENU:		sel	ections		de	stina	======== tions	
		1. 2 3.							
		5.							
		Sp	pecial	Conditions	5:				
====== ;f D	DECENT								
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if Q An	UESTIC s or F	9 N: (FR 1d #	or MC) J	Max atte udgement	empts(F) Max eedbac	atte k	mpts dest Spec Con	in. () d N.F.
====== if C	ALCULA	TION: (fill a	s necessa:	======= ry)				
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LESSON NAME: MFPC1 FRAME TYPE: PRES FRAME NAME: 711 PRIOR FRAME:N/A PRESS AUDITING if MENU: selections destinations 1. 2 3. 4. 5. Special Conditions: if PRESENTATION Next frame name: Special conditions: if QUESTION: (FR or MC) Max attempts() Max attempts destin. () Ans or Fld # Judgement Feedback Spec Cond N.F. if CALCULATION: (fill as necessary)

LESSON	NAME:	MFPC1	FRAME	TYPE:MENU	FRAME	NAME:	80	PRIOR	FRAME	E:N/A
									PRES	SS
		Is thi at Sec	s the stion F:	first time ive?	you hav	ve look	ced			
				l. Yes						
				2. No						
									· .	
if M	ENU:	1 . 2 3 . 4 . 5 SI	sel	ections 1 2 Conditions		des	stinat 8: 80	tions l DA		
====== if P	RESENT	ATION								
		Ne Sj	ext fra pecial	me name: conditions	:					
if Q An	UESTIC s or F	 N: (FR 1d #	or MC) J	Max atter Udgement	 npts(F) Max eedbac	atter k	mpts de Spec (estin Cond	 . () N.F.
====== if C	ALCULA	TION:	====== (fill a	s necessar	====== y)					
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LESSON	NAME:	MFPC1	FRAME	TYPE:	MENU	FRAME	NAME:	80A	PRIOR	FRAME	C:N/A
				c . 1 1 .						TYPE	C
	Choo	se one	or the	IOIIO	wing:						
	2	Dvervi	t/Produ	uct Na	TKeth	ig mix	•				
	2.	Packag	ing	uct Na.	me						
	4	Pricin	ang								
	5	distri	bution								· •
	6.	Advert	ising-1	Media/	Copy	strate	av				
1	7.	Mercha	ndising	J	0091	ourace	.91				1
	8.	Consum	er pro	notion							
1	9.	Public	relat:	ions							
	10.	Sellin	g								
	11.	Credit									1
	12.	Legal									
======	=====	======	.======:	=====	=====	======	======	======		=====	=====
if M	ENU:		sele	ection	S		de	stinat	ions		
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		3.		3				83	3		
		4.		4				84	1		
		5.		5				85			
		6.		6				86	2		
		/.		/				8.	/		
		8.		8.				88	3		
		9.		9.				85	9		
		10		10				90	J		
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if D	PESENT	ATTON									
II I	NEODN1	Ne	ext fra	me nam	10.						
		Sr	pecial	condit	ions.						
		.======		======		=====		=====:	=====	=====	
if O	UESTIC	N: (FR	or MC)	Max	attem	pts() Max	atter	mots d	estin	. ()
An	s or F	'ld #	J	udaeme	ent	1	Teedbac	k	Spec	Cond	N.F.
		u		June							0000

if CALCULATION: (fill as necessary)

LESSON	NAME:	MFPC1	FRAME 7	TYPE:	PRES F	RAME	NAME:	81	PRIOR	FRAME	:N/A
										.4	
				MARKET	NING MI	x ovi	ERVIEW			PRES	S
	Mark firm the	eting m: will bl target r	ix is a lend to market.	set o produ	of cont ace the	rolla resp	able va ponse :	ariab it wa	les th	at you om	ır
if M	ENU:	1. 2 3. 4. 5. Sp	sele ecial C	ctions	ions:		de	stina	tions		
								=====			
if P	RESENT	ATION Ne: Sp	xt fram ecial c	e name onditi	e: 81A ions:		÷			5	
if Q An	UESTIO s or F	N: (FR 1d #	or MC) Ju	Max a dgemer	attempt nt	ts(F) Max eedbac	atte k	mpts d Spec	estin Cond	. () N.F.
====== if C	ALCULA	====== TION: (====== fill as	neces	ssary)						

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	81A	PRIOR	FRAME:81
				THE F	OUR P	ís				PRESS
	The s can many vari	marketi do to i possib ables k	ng mix nfluend ilities nown as	consi ce the scan b s the	sts o dema e col four	f every nd for lected "P's".	ything its p into	your roduc four	firm t. The groups	of
				1. P 2. P 3. P 4. P	roduc rice lace romot	t				
		======	=======	======	=====			=== ==		
II M	ENU:	1. 2 3. 4. 5. Sp	pecial	Condit	ions:		de	SLINA	LIONS	
SESSES	DECENT				=====				======	
11 F	RESENT	Ne Sp	ext fra Decial	me nam condit	ne: 81 ions:	С				
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if C	ALCULA	ATION: (fill a	s nece	essary)				

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	81B	PRIOR	FRAME	:81C
								. •			
										PRES	s
				FINDI	NG THI	E RIGH	T RECI	PE			
	The decis	four i sions	ngredie in one a	nts in area u	the r sually	nix ar y affe	e inte ct dec	r-rel ision	ated. 7 s in ot	The thers.	
	The a that	aim is will	to see lead to	k to c the o	ombine ptimu	e the m SYNE	four e RGISTI	lemen C res	ts, or ults.	mix,	
	Defin Syne: enhan than	nition rgisti nces t the s	: c - the he othe um of ti	combi rs so he par	nation that f ts.	n such the to	that tal ef	each fect	element is grea	ter	
======	====== ENU :	====== 1 2 3 4 5 S	sel	ection Condit	s ions:		.===== de	===== stina	tions		
====== if P	===== RESENT	ATION N S	ext fra pecial	me nam condit	===== e: 81 ions:	===== D					
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====== if C	ALCULA	TION:	(fill a	s nece	essary		*****				
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LESSON NA	AME:	MFPC1	FRAME	TYPE: PRES	FRAME	NAME:	81C	PRIOR	FRAME	E:81A
				THE FOUR F Marketing	's for Mix	the			PRES	s
if MEN	IU :	1 2 3 4 5 S	sel • • • • • • •	ections Conditions		des	tinat	tions		
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II PRE	SEN1.	ATION N S	ext fra pecial	me name: { conditions	81B :					
if QUE Ans	or F	====== N: (FR ld #	or MC) J	Max atter udgement	-===== npts(F	======) Max eedback	atter	mpts d Spec	estin Cond	. () N.F.
if CAI	LCULA	====== TION:	======= (fill a	s necessar	====== у)					
=======							====	======	=====	

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME :	81D	PRIOR	FRAME:	81B
						180					
										PRESS	
				THE P	RODUC	Т					
	"Pro that	duct" s the co	tands : mpany (for th offers	e "go the	ods an target	d serv marke	ices" t	combir	nation	
		For ex	ample:								
		Helene might packag child- three "Relie guarar	Curtis consis ed in proof years, f" and tee if	s's ne t of 5 a dark cap an beari offer the c	w pai 0 whi gree d a s ng th ed wi ustom	n reli te tab n bott helf-l e bran th a m er is	ef prod lets le wit ife of d-name oney-ba not sa	duct h a ack tisfi	ed.		
											<u>-</u>
====== if M	===== ENU :	====== 2 3. 4. 5. SI	sel	ection Condit	s ions:		===== de	===== stina	tions		
====== if P	RESENT	ATION Ne SI	ext fra	===== me nam condit	ne: 81	===== E					
if Q An	UESTIC S or F	DN: (FR 1d #	or MC) J	===== Max udgeme	attem ent	====== pts(F) Max 'eedbac	atte k	mpts d Spec	estin. Cond N	() I.F.
====== if C	CALCUL	ATION:	(fill a	s nece	essary	7)					

LESSON	NAME:	MFPC1	FRAME	TYPE: PRES	FRAME	NAME:	81E	PRIOR	FRAME	:81D
				÷.						
									PRES	s
				THE PRICE						
	"Pri	ce" sta	nds for	the amoun	t of m	onev ti	hat c	onsumer	G	
	have	to pay	to ol	otain the p	roduct	•	luc et	onounci	5	
		For ex	ample:							
		Helene prices terms. with t consum purcha	Curtis , disco Its he pero ers wi se.	s suggests ounts, allo "price" has ceived valu ll tern to	retail wances to be e of th compet:	and wi , and o comment ne offe itors :	nolesa credi nsura er, o: for tl	ale t te r else heir		
======	====== ENU :	1. 2 3. 4. 5. Sp	sel	ections Conditions		de	stina	tions		
if P	===== RESENT	ATION				======	=====			
		Ne Sp	xt fra ecial	me name: 81 conditions:	lF :					
if Q An	====== UESTIC s or F	======= N: (FR 1d #	or MC) J	Max atter Max atter udgement	====== npts(F	======) Max eedbac	atte k	mpts de Spec (estin. Cond	() N.F.
====== if C	ALCULA	======= TION: (fill a	s necessary	 y)					
								======		

LESSON	NAME :	MFPC1	FRAME	TYPE:PRES	FRAME	NAME:	81F	PRIOR	FRAME:81E
									PRESS
				THE PLACE					
	"Plac compa targe	ce" sta any to et cons	ands fo make t sumers.	r the vario he product	ous act: access:	ivitie ible a	s und nd av	lertake: ailable	n by the e to
		For E	xample:						
		The Heretai atten effic produc	elene C lers, m tion an ient tr ct.	urtis choos otivates th d exposure, ansportatio	ses who nem to o , check on and :	lesale give t on st storag	rs an he pr ock, e of	nd oduct o and ar: the	good ranges
if MH	ENU :	1 2 3 4 5 S	sel pecial	ections Conditions	:	 de	stina	ations	
if P	RESENT	ATION N S	ext fra pecial	me name: 8 conditions	====== 1G :	=====			
if QI An	UESTIO s or F	====== N: (FR ld #	or MC) J	Max atter Udgement	mpts(F) Max eedbac	atte k	empts d Spec	estin. () Cond N.F.
 if C.	===== ALCULA	====== TION:	====== (fill a	s necessar	====== у)				

LESSON NAME: MFPC1 FRAME TYPE:PRES FRAME NAME: 81G PRIOR FRAME:81F
PRESS
PROMOTION
"Promotion" stands for the various activities undertaken by the comapny to communicate the merits of its products and to persuade target customers to buy it.
For example:
Thus, Helene Curtis buys advertising, employs sales people and sets up sales promotions and arranges publicity for the products
··
if MENU: selections destinations 1. 2 3. 4. 5. Special Conditions:
if PRESENTATION
Next frame name: 80B Special conditions:
if QUESTION: (FR or MC) Max attempts() Max attempts destin. () Ans or Fld # Judgement Feedback Spec Cond N.F.
if CALCULATION: (fill as necessary)

LESSON	NAME :	MFPC1	FRAME	TYPE:	PRES	FRAME	E NAME:	82	PRIOR	FRAME	E:N/A
		2									
									 ł	PRESS	
				PRODU	CT/PRO	DUCT	NAME				
	What	is a p	roduct	2							
		A PROD for at might object and id	UCT is tention satisfy s, serv eas.	anyth n, acqu y a wa vices,	ing th uisit: ant or perso	na can ion, u c a ne ons, p	n be of use or eed. I places,	fered consu It inc orga	to a m mption ludes p nizatio	narket tha physic ons	al
if M	ENU:	1. 2 3. 4. 5. Sp	sel ecial (ection Condit	s ions:		d€	estina	tions		
====== if D	EESENT				=====						
	REDENI	Ne Sp	ext frame	me nam condit	e: 82. ions:	A					
if Q An	UESTIC s or F	9 N: (FR 1d #	or MC) J	Max Max udgeme	attem nt	 pts() Maz Feedbac	x atte ck	empts de Spec (estin Cond	. () N.F.
====== if C	ALCULA	TION: (fill a	s nece	===== ssary)	=====				
					=====			=====			

T.

LESSON	NAME :	MFPC1	FRAME	TYPE: PRES	FRAME	NAME :	82A	PRIOR	FRAME	S:N/A
	,									
								F	RESS	
				THE THREE	LEVELS	OF A I	PRODUC	CT		
		In deve to this	eloping nk abou	g a product it the prod	, the pluct on	product three	t plan leve:	nner ne ls.	eds	
	LEVE	L ONE:								
		This a	nswers	the questi	on.					
		What i	s the o	consumer re	eally bu	uying?				
		Every problem	produc m-solv:	t is really ing service	the parts.	ackagiı	ng of	a		
		=======	======		======					
if M	ENU:	1. 2 3. 4. 5.	sel ecial	ections Conditions:	ı	de	stina	tions		
11 P	RESENT	ATION Ne Sp	xt fra ecial	me name:821 conditions:	3 :					
if Q An	UESTIC s or F	======= N: (FR 1d #	or MC) J	Max atter udgement	npts(F) Max eedbac	atter k	mpts de Spec (estin Cond	. () N.F.
====== if C	===== ALCULA	 TION: (fill a	s necessary	====== y)					
	======	=======				=====	=====	======		

LESSON	NAME:	MFPC1	FRAME '	TYPE:	PRES	FRAME	NAME:82B	PRIOR	FRAME	S:N/A
								1	PRESS	
		FOR EXA	AMPLE:							
		A woman colour	n buyin •	g lip:	stick	is no	t simply	buying l:	ip	
		REVLON	- "In stor	the fa e we s	actor sell i	y we m nope".	ake cosme	tics - in	n the	
		ELMER N	WHEELER sell	(sale the s	esman sizzlo) – "D e".	on't sell	the stea	ak,	
>	The ever	markete: y produ	r´s job ct and	is to to se	o unco 11 BE	over t NEFITS	he needs , not fea	underlyin tures.	ng	
if M	====== ENU:	1. 2 3. 4. 5. Sp	sele sele	ction	s ions:		desti	nations		
====== if P	===== RESENT	ATION Ne Sp	======= xt fram ecial c	e nam ondit	===== e: 82 ions:					
if Q An	UESTIC s or F	PN: (FR 1d #	or MC) Ju	Max dgeme	attem nt	pts(F) Max at eedback	tempts de Spec (estin. Cond	. () N.F.
====== if C	ALCULA	======= TION: (fill as	nece	===== ssary)				

LESSON	NAME:	MFPC1	FRAME	TYPE:PRES	FRAME	NAME :	82C	PRIOR	FRAME:	82B
								 I	RESS	
		LEVEL	TWO: TH	E TANGIBLE	PRODUC	СТ				
	The j a tai	product ngible	planne product	r has to t	urn the	e core	produ	ict int	0	
	For e	example	:							
		Lipsti candid	ck, com ates ar	nputers, ed e all tang	lucation gible p:	nal ser roducts	minars s.	s and p	olitic	al
		0								
if M	ENU:	1. 2 3. 4. 5. Sp	sele	ections Conditions		des	stinat	tions		
		======				======	=====			
11 P.	RESENT	ATION Ne SI	ext fram ecial d	ne name: 82 conditions:	2D :					
if Q An	UESTIO s or F	======= N: (FR ld #	or MC) Ju	Max atter Max atter adgement	====== npts(F	======) Max eedbac	atter k	mpts de Spec (estin. Cond 1	() N.F.
 if C	ALCULA	TION: (fill as	necessary	 Y)		=====			

LESSON	NAME:	MFPC	1 FRAME	TYPE:	PRES	FRAME	NAME :	82D	PRIOR	FRAME	:82C
									I	PRESS	
			CI	ARACT	ERIST	ICS OF	TANGI	BLE 1	PRODUCTS	3	
	Tang	ible	products	may ha	ave as	s aman	y as f	ive o	characte	eristio	cs:
		1.	A quality	y leve	1						
		2.	Features								
		3.	Styling								
		4.	A brand i	name							
		5.	Packagin	3							-
if M	ENU:		sel	ection	s		de	estin	ations		
			1.								
			3.								
			5.								
			Special	Condit	lons:						
====== if P	RESENT	ATIO	 N								
			Next fra Special	me nam condit	e: 82 ions:	E					
if Q An	UESTIO	N: () ld #	FR or MC) J	Max udgeme	attem	pts(F) Mar eedba	x att ck	empts d Spec	estin. Cond	() N.F.
if C	CALCULA	TION	: (fill a	s nece	ssary)					

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	82E	PRIOR	FRAME	E:82D
										-	
									I	PRESS	
		LEVEL	THREE:	THE .	AUGMEI	NTED F	RODUCT				
2	Fina that	lly, ad make u	ditiona p the a	al ser augmen	vices ted p:	and b roduct	enefits	s may	be of	fered	
		For ex	ample:								
		AVONS' attent	s augme ion, de	ented eliver	produ y, mon	ct inc ney-ba	eludes p ack guar	ersor antee	al es, etc	2.	
====== if M	====== E N U:		sel	ection	===== S		des	stinat	ions		=====
		1. 2 3. 4. 5. Sp	ecial	Condit	ions:					-	
====== if P	===== RESENT	======= ATION									
		Ne Sp	ecial	me nam condit	e: 82 ions:	F					
if Q An	UESTIC s or F	======= N: (FR 1d #	or MC) J	===== Max udgeme	attem nt	===== pts()) Max Peedbac	atter k	npts d Spec	===== estin Cond	====== . () N.F.
if C	ALCULA	TION: (fill a	s nece	ssary)					
						=====					

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:82F	PRIOR I	FRAME	:82E
								-		
				THE A	UGMEN'	TED PR	ODUCT	PI	RESS	
	To a tota	ugment l consu	a produ mption	uct it system	is no m.	ecessa:	ry to look	at the l	ouyer	ś
		"The w task o accomp	ay a p f what lish wl	urchas ever i hen us	e of a t is t ing t	a produ that s, ne prod	uct peform /he is try duct".	s the to ing to	tal	
	It i is a serv ware	s not w dded to ices, c housing	hat the the fa ustome and o	ey pro actory r advi ther t	duce outp ce, f hings	in the ut in t inancin that p	factory, the form o ng, delive people val	but what f packag: ry arrang ue.	ing gemen	ts,
	.=====		======							
if ME	SNU :	1. 2 3. 4. 5.	sel Decial	ection Condit	s ions:	Le	destin	ations -		
if DI		=======						********		
		Ne Sp	ext fra Decial	me nam condit	e: 82 ions:	G				
if QI An:	UE ST IO s or F	======== N: (FR 1d #	or MC) J	===== Max udgeme	attem nt	====== pts(F) Max att eedback	empts de Spec C	stin. ond	() N.F.
if C	alcula	TION:	fill a	s nece	===== ssary)				

LESSON NAME: N	MFPC1 FRAM	E TYPE:	PRES FRA	ME NAME:	82G	PRIOR	FRAME:82F
THREE	LEVELS OF	PRODUCT				F	PRESS
if MENU:	se 1. 2 [.] 3. 4. 5. Special	lections Conditi	ons:	đe	stina	tions	
if PRESENTA	TION Next fr Special	ame name conditi	======= : 82H ons:				
if QUESTION Ans or Fl	======================================	=======) Max a Judgemen	ttempts(=======) Max Feedbac	===== atte k	mpts de Spec (estin. () Cond N.F.
if CALCULAT	ION: (fill	as neces	sary)				
na an air ann an Anna Ann Anna an Anna an Anna an Anna A							

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME :	82H	PRIOR F	RAME:82G
		e i								
1									PR	ESS
				PRODU	CT NA	ME				
				1 10000	or min					
4	BRAN	D NAME								
	The (as	brand n opposed	ame is to syn	that mbolis	part (ed)	of a b	rand t	hat ca	an be vo	calised
		For ex	ample:	AVON,	McDO	NALDS,	EUROP.	A		
	Bran writ reve to t	ding ca ing out al weak he ador	n add the rainesses	value ationa in th f it	to a j le bel e log	produc hind t ical p	t. The he nam rocess	e dis e wil that	cipline l help leads	of
======		======		======	22222	=====	=====	=====	=======	
II M	ENC	1. 2 3. 4. 5. Sp	becial	Condit	ions:		ue	Stilla	LIONS	
if D	DECENT				====			=====		
11 7	RESENT	Ne SI	ext fra Decial	me nam condit	e: 80 ions:	В				
if Q An	UESTIC s or F	9N: (FR 1d #	or MC) J	===== Max udgeme	attem ent	===== pts(F) Max 'eedbac	===== atte k	mpts des Spec Co	stin. () ond N.F.
if C	ALCULA	TION:	(fill a	s nece	essary)				
								=====		

LESSON	NAME :	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	83	PRIOR	FRAME:	N/A/
1									 F	PRESS	
				PACKA	GING (OVERVI	EW				
	Many pack sive	physic aged. hardwa	al prod Packagi re item	ng can ng can ns), or	offere n have r a ma	ed to e a mi ajor r	the ma nor ro ole (e	rket le (e .g., 9	nave to .g., ir cosmeti	be bexpen- cs).	
		Some p L'egg'	ackages s conta	such	as Co have l	oca Co become	la bot world	tle an famor	nd the us.		
if M	ENU:	1.	sele	ection	s		de	stina	tions		
		23.									
		4. 5. Sp	ecial (Condit	ions:						
======	======				=====	=====		=====	======		
if P	RESENT	ATION Ne Sp	ext france	ne nam condit	e: 83 ions:	a					
if Q An	UESTIC s or F	N: (FR 1d #	or MC) Ju	Max 1dgeme	attem nt	pts(I) Max Seedbac	atte k	mpts de Spec (estin. Cond 1	() N.F.
if C	ALCULA	TION: (fill as	s nece	===== ssary)				*****	

LESSON	NAME :	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	83A	PRIOR 1	FRAME	:N/A
									Pl	RESS	
				INDIV	IDUAL	PACKA	GE				
	For	each in	dividua	al pac	kage y	you ne	ed to	decid	e:		
	What	are yo	ur obje	ective	s?						
		Primar	ily; pr	otect	ive, d	decora	tive,	usefu	l, etc.	?	
	What	is you	r strat	cegy?							
		To hav shelve	e a pac s?	ckage ·	that :	fits e	asily	into	superma	rket	
		A pack with a	age tha lip.	at mak	es pro	oduct	use ea	sier,	eg., c	arton	
if M	ENU:	1. 2 3. 4. 5. Sp	sele	ection Condit	s ions:		de	stina	tions		
if P	====== RESENT	ATION			=====						
		Sp	ecial o	me nam condit	e: 83 ions:	В					
if Q An	UESTIC s or F	======= N: (FR 1d #	or MC) Ji	Max Max udgeme	attem nt	====== pts(F) Max Seedbac	atte k	mpts de Spec C	stin. ond	() N.F.
if C	ALCULA	TION:	fill a	s nece	essary)					

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME :	83B	PRIOR	FRAME	:83A
									P	RESS	
				INNER							
	T he tang	package ible pro	inner oduct.	is the	e cont	tainer	that (enclo	ses the		
		For exa	ample:								
		The bo [.] an egg	ttle co carton	ontain n.	ing O	ld Spi	ce Aft	er Sh	ave, or		
	You	need to	be ab	le to a	make d	decisi	ons ab	out:			
		- wha - how - wha	t the : it wi t the o	inner 11 ach cost o	will d ieve f bject:	do for this ives a	the p re	roduc	t		
====== if M	===== ENU :	1. 2 3. 4. 5. Sp	sel sel	ection Condit	s ions:		de	===== stina	====== tions		
===== if P	ESENT	======= ATT ON									
	REFERENCE	Ne Sp	xt fra ecial	me nam condit	e: 83 ions:	с					
====== if Q	UESTIC	N: (FR	====== or MC)	===== Max	attem	====== pts() Max	atte	mpts de	stin	. ()
An	s or F	'ld #	J	udgeme	ent	F	eedbac	k	Spec C	Cond	N.F.
if C	ALCUL	ATION: (====== fill a	s nece	essary)		****			
======		======	=====	======	====	=====	=====	=====	=======		=====

LESSON NAME: M	FPC1 FRAME TYPE: PRES F	RAME NAME: 83C PRIOR FRAME:83B									
		PRESS									
	THE OUTER PA	CKAGE									
The pa for st	ckage outer is the packa orage, identification an	ging that is primarily used d transportation.									
In addition it can have advertising or display functions.											
For example:											
r c	he corrugated cardboard of biscuits.	box carrying a dozen packets									
<u> </u>											
if MENU:	selections 1. 2 3. 4. 5. Special Conditions:	destinations									
if DECENTA											
II PRESENTA.	Next frame name: 84 Special conditions:	*									
if QUESTION Ans or Flo	: (FR or MC) Max attempt # Judgement	s() Max attempts destin. () Feedback Spec Cond N.F.									
if CALCULAT	ION: (fill as necessary)										

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	84	PRIOR	FRAME	E:N/A	
1										PRES	s	
	PRICING OVERVIEW											
	The company first has to decide what it wants to achieve with a particular product. If the company has selected its target market and market positioning carefully, then its marketing mix strategy, including price, will be fairly straight foreward. For example: If the Easy Rider Motor Company wants to produce a luxurious mobile home for the affluent customer segment, this implies charging a high price The pricing strategy is largely determined by the prior decision of market positioning.											
======			======		=====		======	====	======			
if M	enu:	1. 2 3. 4. 5.	sele ecial (ection Condit	s ions:		des	tina	tions			
====== if P	===== RESENT	ATION					******		======			
		Ne Sp	xt fran ecial	me nam condit	e: 84 ions:	A						
if Q An	UESTIC s or F	N: (FR)	or MC) J	Max Max udgeme	===== attem nt	====== pts(F) Max eedback	atte	mpts de Spec (estin Cond	. () N.F.	
====== if C	====== ALCULA	ATION: (fill a	s nece	ssary)						
	======				=====	======		====	=====			

6

LESSON	NAME :	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	84A	PRIOR	FRAME	E:N/A		
										PRES	s		
				ADDIT	IONAL	PRICI	NG OBJE	ECTIVE	S				
	At t obje the	he same ctives. easier	time, The d it is	the c cleare to set	ompany r a f: a pr:	y may irm is ice.	pursue about	addit its c	ional bject:	ives,			
	Examples of common objectives												
		1. Su 2. Cu 3. Ma 4. Pr	rvival rrent j rket s oduct o	profit hare m qualit	maxin aximi: y lead	nisati sation dershi	on P						
====== if M	====== ENU:	1. 2 3. 4. 5. Sp	sel	ection Condit	s ions:		de:	stinat	ions				
======					=====	=====							
11 P	RESENI	ATION Ne Sp	ext fra Decial	me nam condit	e: 80 ions:	В							
if Q An	UESTIC s or F	9N: (FR 1d #	or MC) J	Max Udgeme	attem	===== pts(F) Max ?eedbac	atter k	npts de Spec	estin Cond	. () N.F.		
====== if C	if CALCULATION: (fill as necessary)												
						=====				=====			

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	85	PRIOR	FRAME	:N/A	
1										PRES	s	
				DISTR	IBUTIC	ON OVE	RVIEW					
	N 1											
	product to market. These people or firms take the TITLE, or assist in transferring the title, to a good or service as it moves from producer to consumer.											
		For ex	ample:									
		manufa	cturer					1	retaile	r		
				whole	saler				C	onsume	er	
									х. х			
====== if M	===== ENU :		sel	ection	=====: S		de	====:	=======			
		1.						_				
		3.										
		4.5.										
		Sp	ecial	Condit	ions:							
====== if P	RESENT	ATTON			=====			====				
		Ne Sp	ext fra	me nam condit	e: 85. ions:	A						
======						=====		====	=======	=====		
if Q An	UESTIC s or F)N: (FR 'ld #	or MC) J	Max udgeme	attem	pts(F) Max Feedbac	k k	empts d Spec	estin. Cond	. () N.F.	
====== if C	ALCULA	TION:	(fill a	s nece	ssary	======)				=====;		
								====		=====		

LESSON NAME: MFPC1 FRAME TYPE: PRES FRAME NAME: 85A PRIOR FRAME: N/A PRESS ALTERNATIVE CHANNELS The company must first decide what its distribution objectives are. For example: Nation-wide mass distribution. Exclusive outlets, etc. The objectives are reached by employing the appropriate strategies. Choosing the right channel necessitates asking: 1. What type of business intermediaries to employ? 2 How many intermediaries? 3. What the terms & responsibilities of each channel participant are. if MENU: selections destinations 1. 2 3. 4. 5. Special Conditions: if PRESENTATION Next frame name: 80B Special conditions: if QUESTION: (FR or MC) Max attempts() Max attempts destin. ()
Ans or Fld # Judgement Feedback Spec Cond N.F. if CALCULATION: (fill as necessary)

LESSON	NAME: I	MFPCI F	RAME TYPE	: PRES F	RAME NAM	4E: 86	PRIOR	FRAME	::N/A
		CONSUME	ADVERTIS	ING - ME ATEGY	DIA & CO	ОРҮ		PRES	s
			OVE	RVIEW					
	Adver prese by an persu	tising i ntation identif ade the	and promo and promo ied spons selected	trolled tion of or that market.	form of ideas, g is used	non-per goods or to info	sonal servic orm,	ces	
	Two i	mportant	decision	areas a	re				
		THE MEDI	IA TO BE U STRA	SED AND TEGY USE	THE COPY	Y			
if N	4enu:	1. 2 3. 4. 5. Spec	selectio cial Condi	ns tions:		destina	tions	e.	
====== ; f 1		======================================		*******	=======				
	FRESENTA	Nex Spe	t frame na cial condi	me: 86A tions:					
====== if (A)	QUESTION ns or Fl	d #	r MC) Max Judgem	attempt ent	s() Feed	====== Max atte back	empts de Spec (estin. Cond	====== . () N.F.
===== if (CALCULAI	CION: (f	ill as nec	essary)					

.

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	86A	PRIOR	FRAME	:N/A		
									2	~			
										PRES	s		
				MEDIA									
	Medi deli	a are t very of	he adve the ac	ertisi lverti	ng veo sing 1	chicles	s that e.	are	used fo	or the			
		For ex	ample:										
	Radio, newspapers, magazines.												
The goal of the advertiser is to reach the greatest number within the target market at the lowest cost.													
	What are the source factors to consider in comparison with the various media resources?												
if M	====== ENU :	1. 2 3. 4. 5. Sp	selo secial	condit	s ions:		de	stina	tions				
====== if P	====== RESENT	======= ATTON				=====	======	====	.======				
		Ne Sp	xt fra ecial	me nam condit	e: 86 ions:	В							
====== if Q An	UE ST IC s or F	PN: (FR 1d #	or MC) J	===== Max udgeme	attem ent	====== pts(F	======) Max eedbac	atte k	empts de Spec (estin. Cond	. () N.F.		
	ALCUL	ATION: (fill a	s nece	essary)		====					

LESSON NAME: MFPC1 FRAME TYPE: PRES FRAME NAME: 86B PRIOR FRAME:N/A PRESS FACTORS IN MEDIA SELECTION other advertising target market directory advertising advertising direct mail advertising objectives radio advertising cost point-of-purchase ad by competitors USE DEPENDS outdoor advertising media selectivity newspaper advertising ON media availabilty magazine advertising media flexibility transit advertising media acceptance media benefits screen advertising television advertising if MENU: selections destinations 1. 2 3. 4. 5. Special Conditions: if PRESENTATION Next frame name: 86C Special conditions: if QUESTION: (FR or MC) Max attempts() Max attempts destin. (
Ans or Fld # Judgement Feedback Spec Cond N.F.) if CALCULATION: (fill as necessary)

LESSON NAME: MFPC1 FRAME TYPE: PRES FRAME NAME: 86C PRIOR FRAME:86B

_____ PRESS COPY STRATEGY "Copy" is the content material of an advertisement. The aim of good copy-writing is AIDA. A-ttention to product is seen I-interest - it holds consumer interest D-esire - created desire for the product A-ction - stimulates buying action _____ if MENU: selections destinations 1. 2 3. 4. 5. Special Conditions: _______ if PRESENTATION Next frame name: 80B Special conditions: if QUESTION: (FR or MC) Max attempts() Max attempts destin. () Ans or Fld # Judgement Feedback Spec Cond N.F. ______ if CALCULATION: (fill as necessary)

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	87	PRIOR	FRAME	2:N/A
										PRES	s
				MERCH	ANDIS	ING -	OVERVI	EW			
	Merc	handisi	ng is a	all th	e act:	ivitie	s asso	ciated	d with	havin	ıg
		- the	right	goods	at						
		- the	right	place	at						}
		- the	right	time							
		For ex	ample			3					
		In 187 arrang see an	5 a sto ing the d hand	ockroo e merc le it.	m boy handi	calle se so	d F.W. that c	Wool	worth s ers cou	sugges 11d	sted
if M	====== E N U:	1. 2	sel	ection	s		de	stina	tions		
		3. 4. 5. Sp	ecial	Condit	ions:					•	
====== ;f D	DECENT		======		=====						
11 7	RESERT	Ne Sp	xt fra ecial	me nam condit	e:87A ions:						
if Q An	UESTIC s or F	9N: (FR 1d #	or MC) J	Max Max udgeme	attem ent	====== pts(F) Max eedbac	atte k	mpts de Spec (estin Cond	====== . () N.F.
====== if C	ALCULA	TION: (fill a	s nece	ssary	======)		****	======		
			z								

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	87A	PRIOR	FRAME	:87
					÷						
										PRES	s
				COMMU	NICAT	ION					{
											-
	Comm stor chan over	unicati ies is ges in stockin d commu	on wit an ess consum g and picati	h cons ential er tas costly	umers elem tes m pric	, vend ent of ust be e mar branch	dors ar f merch detec downs	nd oth handis ted t	er bran ing. 1 o avoid	nch Rapid d	
	inve	ntory t	o the	areas	of hi	ghest	demand	l.	u co 5		
====== if M	====== E NU :	1. 2 3. 4. 5. Sp	sel	ection Condit	ions:		de	=====	====== tions		
====== if P	===== RESENT	====== ATION				=====				=====:	
		Ne SI	ext fra Decial	me nam condit	ne: 87	В					
if Q An	UESTIC s or F	======= N: (FR 1d #	or MC) J	Max Max udgeme	attem attem	===== pts(======) Ma: Feedba	====== x atte ck	empts d Spec	estin Cond	====== . () N.F.
====== if C	ALCULA	TION:	====== (fill a	s nece	====== essary)					
======		=======			=====	=====		=====		=====	=====
LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	87B	PRIOR	FRAME:N/A	
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										PRESS	
					TIMI	NG					
	Timin stra An i to c and heav	ng is tegy. nsuffi lear t space ier ma	importan Taking cient ma he inve charges rkdowns	nt in the m arkdow ntory incre	the p arket n or o in tin ase c	ricing down one tal me for ausing	eleme too so ken to new s a nee	nt of on fo o lat tock. d to	mercha regoes e may i Inves reduce	andising profit. fail stment much	
====== if M	===== E NU :	===== 2 3 4 5 S	sel	ection Condit	s ions:		de	stina	tions		
======					=====		======	=====			
11 P	RESENT	ATION N S	ext fra pecial	me nam condit	ne: 80 ions:	В					
====== if Q An	UESTIC s or F	9 N: (FR 1d #	or MC) J	Max Udgeme	attem ent	====== pts(F	======) Max eedbac	atte k	empts d Spec	======================================	
====== if C	ALCULA	ATION:	(fill a	s nece	essary	·===== ?)					
		======									

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:88	PRIOR	FRAME	:N/A
									PRES	s
				CONSU	MER P	ROMOTI	ON-OVERVI	EW		
	Cons tool resp	umer p s desi onses.	romotio gned to These	n cons stimu tools	ists late incl	of a w earlie ude:	ide varie r and str	ty of pro onger man	omotic rket	onal
		- sa	mples							
		- co	upons							
		- mo	ney-ref	und of	fers					
		- pr	ices-of	f						
<u></u>										
====== if M	===== ENU:	===== 1 2 3 4 5 5	sel	ection Condit	s ions:		desti	nations		
====== if P	===== RESENT	ATION	******	=====	=====	=====				
		NS	lext fra Special	me nam condit	e: 88 ions:	A				
if Q An	UESTIC	ON: (FF 1d #	cor MC) J	Max Udgeme	attem	====== pts(F) Max at eedback	tempts d Spec	estin Cond	. () N.F.
====== if C	ALCULA	ATION:	(fill a	s nece	essary)				
======	======	======	=======	======	=====	======		========	=====	=====

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	88A	PRIOR	FRAME	:N/A
										PRES	s
				PROMO	TION (BJECT	IVES				
	Cons comm obje	umer p unicat: ctives	comotion ion obje	n obje ective	ctives s whic	s are ch are	derive deriv	d from ed fro	m marke om proc	eting duct	
		For e	kample:								
		- en si:	courage ze unit:	more s.	usage	and p	urchas	e of	larger		
		- bu	ilding •	trial	among	non-u	sers.				
		- at	tractin	g comp	etito	r's br	and us	ers.			
if M	====== ENU :	1 2 3 4 5 S	sel	ection Condit	s ions:		===== de	===== stina	tions		
====== if P	======	ATTON		*****					******		
		N S	ext fra pecial	me nam condit	e: 80 ions:	В					
if Q An	UESTIC s or F	====== N: (FR 1d #	or MC) J	====== Max udgeme	attem	===== pts(F) Max eedbac	atte k	empts d Spec	===== estin. Cond	. () N.F.
====== if C	ALCULA	TION:	(fill a	s nece	essary)					

LESSON	NAME :	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	89	PRIOR	FRAME	E:N/A
										PRES	s
				PUBLI	C REL	ATIONS	OVERV	IEW			
	Publ publ of a and unde	ic rela ic atti n indiv plans a rstandi	tions tudes, idual nd exe ng.	is the ident or org cutes	mana ifies aniza a pro	gement the p tion gramme	funct olicie with t of ac	ion t s and he pu tion	hat eva procea blic in to ear	aluate dures nteres n publ	es st, lic
if M	ENU:	1. 2 3. 4. 5. SF	sel Decial	ection Condit	is ions:		de	stina	tions		
====== if P	RESENT	ATION Né	ext fra	me nam condit	ne: 89	===== B					
====== if Q An	UESTIC	9 N: (FR 1d #	or MC)	Max Max Iudgeme	attem ent	====== pts(I) Max ?eedbac	atte k	empts d Spec	estin Cond	===== . (N.F.
===== if C	CALCULA	TION:	(fill a	is nece	essary	·====== ?)					
	======	======								=====	

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	89A	PRIOR	FRAME	2:89B
								/		PRES	s
				PUBLI	CITY						
	An i This from a co purp	mportan involv paid s mpany's ose of	t aspected as a spectrum to a	ct of g curing in all mers o ing in	public edito media r pros the n	c rela orial s a read spects meeting	tions : space, , viewo , for ; g of sa	is pu as d ed, o the s ales	blicity ivorced r heard pecific goals".	d by	
======				******							
if M	ENU:	1 . 2 3 . 4 . 5 . SF	sel	ection Condit	s ions:		de	stina	tions		
====== if P	===== RESENT	ATION Ne	ext fra	me nam condit	===== e: 89 ions:	 C		=====			
if Q An	UESTIC s or F	N: (FR)	or MC) J	Max Max Udgeme	attem nt	====== pts(F) Max eedbac	atte k	empts de Spec (estin Cond	. () N.F.
====== if C	ALCULA	ATION:	(fill a	s nece	essary)					
======				******	=====			=====		=====	

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LESSON	NAME:	MFPC1	FRAME	TYPE:pres	FRAME	NAME:	89B	PRIOR	FRAME:89
									PRESS
				PUBLIC REL	ATION 7	TOOLS			
	1.	Press H The air informa to a pe	Relation of pration : ation : erson,	ons ress relati in the news product or	ons is media servio	to pla to att ce.	ace ne tract	ewswort attent	hy ion
	2.	Product This in product	t Publ: nvolves ts.	icity s various e	fforts	to pul	olici	se spec	cific
	3.	Corpora This ac ions to	ate Con ctivity o promo	mmunication y covers in ote underst	s ternal anding	and ex of the	xterna e ins	al comm titutic	nunicat-
====== if M1	===== E NU:		sel	ections		de:	stina	====== tions	
		1. 2 3. 4. 5. Sp	ecial	Conditions:					
====== if P	EEEEEE		======		======		=====		
	REDERI	Ne Sp	xt fra ecial	me name: 89 conditions:	A				
if Q An	===== UESTIC s or F	N: (FR 1d #	or MC) J	Max atten Udgement	npts(F	======) Max eedbac	===== atte k	mpts de Spec (estin. () Cond N.F.
	=====						=====	======	
if. C	ALCULA	TION: (fill a	s necessary	7)				
=====							=====	=====	

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	89C	PRIOR	FRAME:	89A
										PRESS	
				FOR E	XAMPLI	Ξ					
	The firm mark	wine gro to devo eting ol	owers o elop a bjectiv	of Cal publi ves:	iforni city p	ia hiro progran	ed a pu mme to	ublic suppo	relati ort two	ions major	
	1.	Convine part of	ce Ame: f good	ricans livin	that g.	drink	ing wi	ne is	a plea	asurabl	e
	2.	Improv wines	e the among	image all wi	and manes.	arket :	share (of Ca	liforni	lan	
											<u>-</u>
====== if M	====== ENU :	1. 2 3. 4. 5. Sp	sel sel	ection Condit	s ions:		de	stina	tions		
====== if P	===== RESENI	ATION Ne Sp	====== xt fra ecial	===== me nam condit	===== e: 8 ions:	===== 9D	*****		======		
if Q An	UESTIC s or F	9 N: (FR 1d #	====== or MC) J	===== Max udgeme	attem	====== pts(F	======) Max eedbac	atte k	mpts de Spec (estin. Cond N	() J.F.
if C	ALCULA	ATION: (fill a	s nece	essary)					
			- Non Aven Agen and then been					man allow these states income			

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LESSON	NAME :	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	89D	PRIOR	FRAME	:N/A
		THE FO	LLOWING	G PUBL	ICITY	OBJEC	TIVES N	WERE	ESTABL:	PRES	s
	1.	Develop in top papers	o magaz magazz (food	zine s ines (colum	torie: TIME, ns, f	s abou HOUSE eature	t wine BEAUT sectio	and IFUL) ons).	get the and in	em pla n news	ced
	2.	Develo direct	p stor: them t	ies ab to the	out w medi	ines - cal pr	many ofessio	heal on.	th valu	les an	đ
	3.	Develo; governi	p spec: ment bo	ific p odies,	ublic and	ity fo variou	r the s	young ic gr	adult oups.	marke	t,
	Thes so t	e objec hat the	tives v y could	were f d be e	ashio valua	ned in ted.	to spe	cific	goals		
======	====== ENU:	1. 2 3. 4. 5. Sp	sele sele	ection Condit	s ions:		====== de	===== stina	====== tions		
====== if P	===== RESENT	ATTON			=====	======		=====			====
		Ne Sp	xt fra ecial	me nam condit	e: 80 ions:	В					
====== if Q An	====== UESTIC s or F	9 N: (FR 1d #	====== or MC) J	====== Max udgeme	attem ent	====== pts(F) Max eedbac	atte k	mpts d Spec	estin. Cond	===== () N.F.
	3										
====== if C	ALCULA	ATION: (====== fill a	s nece	essary						
	======			======				=====	======	=====	=====

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	90	PRIOR	FRAME	:N/A
1										PRES	S
				SELLI	NG OVI	ERVIEW					
	Pers with maki	onal se one or ng a sa	lling : more p le.	is ora prospe	l pres ctive	sentat purch	ion in asers	a cor for th	nversat ne purp	cion pose c	of
	This of t pref has	form o he buil erences three d - pers - cult - resp	f sell ding p , conv istinc onal c ivationse	ing is rocess iction tive q onfron n	most , par s and ualit tation	effec ticula actio ies:	tiveat rly bu n. Th	certa ilding is is	ain sta g up bu becaus	ages iyer´s se sel	ling
======	======		=======				======				
11 M	ENO:	1. 2 3. 4. 5. Sp	pecial	Condit	ions:		ue	Stilla			
if P	RESENT	======= ATTON		=====	====	=====	=====	====		=====	
		Ne Sr	ext fra Decial	me nam condit	e: 9 ions:	A0					
if Q An	UESTIC S or F	DN: (FR Fld #	or MC) J	===== Max udgeme	attem ent	===== pts(F) Max eedbac	atter k	npts de Spec (estin Cond	. () N.F.
						=====					
if C	CALCUL	ATION:	(fill a	s nece	essary)					

LESSON	NAME:	MFPC1 FR	AME TYPE:	PRES FRAME	NAME: 90A	PRIOR FRAME:	:90
						PRESS	5
			QUALI	TIES OF PER	SONAL SELLIN	١G	
-	1.	PERSONAL	CONFRONTA	TION			
		Personal interacti Each part character adjustmer	selling in ve relation y is able istics and ist.	nvolves an onship betw to observe t close h	alive, immed een two or m each other and and ma	liate and nore persons 's needs and ake immediate	•
if MH	ENU :	1. 2 3. 4. 5. Spec:	selection ial Condit	s ions:	destinat	ions	
======							
if P	RESENT	ATION Next Spec:	frame nam ial condit	e: 90B ions:			
if Q An	UESTIC s or F	N: (FR or 1d #	MC) Max Judgeme	attempts(nt F) Max atter eedback	npts destin. Spec Cond	===== () N.F.
======							=====
if C.	ALCULA	TION: (fi	ll as nece	ssary)			
=====	======						=====

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LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	90B	PRIOR	FRAME	:90A
										PRES	s
				2. C	ULTIV	ATION					
	Pers spri to a repr at h	onal se ng up, deep p esentat eart if	lling rangin ersona ive wi s/he	permit g from l frie ll nor wants	all a "m ndshi mally a lon	kinds atter- p. Th keep g-run	of rel of-fac e effe the cu relati	ation t" re ctive stome onshi	ships lation sales r´s in p	to ship terest	
====== if M	===== ENU:	1 . 2 3 . 4 . 5 . SI	sel	ection Condit	ions:		de	===== stina	tions		
====== if P	RESENI	ATION Ne	ext fra	me nam condit	ne: 90						
if Q An	UESTIC S OT F	DN: (FR 1d #	or MC) J	Max Udgeme	attem ent	===== pts(I) Max ?eedbac	atte k	empts d Spec	estin Cond	. () N.F.
====== if (CALCUL	ATION:	(fill a	s nece	essary	·===== 7)					
======	======	=======	======	======	======	=====		=====			=====

LESSON	NAME :	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	90C	PRIOR	FRAME:90B	
										PRESS	
				3. RE	SPONS	Е					
Ŧ	Pers for grea a po	onal se having ter nee lite "J	elling n g liste ed to at Thank ye	makes ened to ttend ou"	a buy o the and re	er fee sales espond	l under talk. , even	some The if th	oblig buye e resp	gation er has a ponse is	
											=
if M	ENU:	1 . 2 3 . 4 . 5 .	sel	ection Condit	s ions:		des	tinat	ions	-	
====== if P	====== RESENT	ATION									
		Ne Sj	ext fra pecial	me nam condit	e: 80 ions:	В					
if Q An	UESTIC s or F	9 N: (FR 1d #	or MC) J	===== Max udgeme	attem	====== pts(F	======) Max eedback	atten	spec	estin. (Cond N.F.	=)
if C	ALCULA	TION:	(fill a	s nece	ssary)					=
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LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	91	PRIOR	FRAME:N/A
										PRESS
				CPEDI						
				CKEDI	I OVE	(VIEW				
	No b who Ther whic wort depa reco amou	usiness will pr efore, h is re hiness rtment rd of e nt of c	concer ove una most bu sponsil of each invest ach new redit t	n wan able o: sines: ole fo: n prosp igates v custo to be o	ts to r unw: ses es r mak: pectiv the o omer a extend	sell illing stabli ing de ve cus credit and de ded.	on cre to pa sh a c cision tomer. payin termin	dit t y his redit s on The g abi es th	to a cus her ac depart the cre credit lity ar he maxim	stomer counts. ment edit id credit num
if M	====== ENU:		sele	ection	=====: S		de	stina	tions	
		1. 2 3. 4. 5. Sp	ecial (Condit	ions:					
======			======	======	=====					
if P	RESENT	ATION Ne Sp	ext frame	me nam condit	e: 9 ions:	la	Ē			
if Q An	UESTIC s or F	N: (FR 1d #	or MC) J	Max Max udgeme	attem nt	===== pts(I) Max ?eedbac	atte k	empts de Spec (estin. () Cond N.F.
====== if C	ALCULA	TION: (fill a	s nece	===== ssary)				

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	91A	PRIOR	FRAME	:91
								ě.			
										PRES	s
				INVES	TIGAT	ING CR	EDIT W	ORTHI	NESS		
	TE 1				-	ia a b	·			auch a	
	a re obta and to r by i	ne pros tail st ined an the tre ely upo ndepend	ore, the section of t	e cust he fin ysed t operat financ blic a	ancia o dete ing r ial s ccoun	ls a b l stat ermine esults tateme tants.	ements its f . It nts th	of the second se	he sho ial co lways ve bee	p will nditio: better n audi	be n ted
======	=====		======		=====			=====	=====		=====
11 M	ENU:	1.	sel	ection	S		ae	stina	tions		
		23.						*			
		4. 5.									
		Sp	ecial	Condit	ions:						
====== ;f D	DECENT		======	=====	=====			=====		=====	=====
11 7	NESENI	Ne Sp	ext fra Decial	me nam condit	ne: 91 ions:	В					
						======		=====	======		=====
if Q An	UESTIC is or F	9 N: (FR 91d #	or MC) J	Max udgeme	attem ent	pts(H) Max ?eedbac	k atte	mpts d Spec	estin. Cond	() N.F.
====== if C	CALCULA	ATION: (fill a	s nece	essary	======)					
							×				
									=====		=====

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	91B	PRIOR	FRAME	:91A
										PRES	s
				COLLE	CTING	CREDI	T DATA				
	Rega: busi: cred from	rdless ness co it depa a cred	of whet ncern o rtment it agen	cher o or an may i ncy.	r not indiv nclud	the p idual, e the	rospect the in need to	tive nvest o obt	custome igation ain a n	er is n by t report	a he
	A cr busi its over a cr	edit ag ness co clients financ edit ag	ency co ncerns . Most ed by o ency.	ompile and d busi credit	s cre istri ness find	dit da butes concer it wo	ta on this in this that the this that the the the the the the the the the th	indiv nform t hav le to	iduals ation o e a la: subsc:	and on to rge tu ribe t	irn- .o
if M	EEEEEE		sel	ection	===== s		de	stina	tions		=====
		1. 2 3. 4. 5. Sp	pecial	Condit	ions:						
====== if D	EEEEEE				=====			=====	=====	=====	
	REDERI	Ne Sp	ext fra ecial	me nam condit	e: 91 ions:	С					
if Q An	UESTIC s or F	9 N: (FR 1d #	or MC) J	Max Udgeme	attem ent	pts (F) Max 'eedbac	atte k	empts d Spec	estin. Cond	. () N.F.
====== if C	ALCULA	TION:	fill a	s nece	essary	 ')					

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	91C	PRIOR	FRAME	:91B
										PRES	S
				LOSSE	S FROM	A BAD	DEBTS				1
	Inev Rega inve loss beca	itable, rdless stigate es will use of	some d of how s the p arise unantic	thoro orospe as a ipate	will p ughly ctive result d deve	the c custo custo f of e elopme	uncont redit mers, rrors nts.	rolla depar some o of jud	ble. tment credit dgement	t, or	
	Infa of a too avoi busi	ct, a l sound cautiou d all c ness by	imited credit s and c redit l reject	amoun polic conser osses ing m	t of o y. I vative , but any ac	credit f the e in r in do ccepta	loss credit aing c ing so ble ac	is ev depa: ustome , loo: count:	idence rtment ers, i se pro: s.	is t migh fitabl	t e
if M	ENU:	1. 2 3. 4. 5. Sp	sele Decial (ection Condit	s ions:	æ	de	stina	tions		
======	DECENT				=====			=====			
11 P	KESEN1	ATION Ne SI	ext frame	me nam condit	e: 80 ions:	В					
if Q An	UESTIC s or F	9 N: (FR 1d #	or MC) Ji	===== Max udgeme	===== attem nt	===== pts(F) Max eedbac	atte k	====== mpts d Spec	estin. Cond	. () N.F.
if C	ALCULA	ATION:	(fill a	s nece	ssary)					

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	92	PRIOR	FRAME	:N/A
					×						
										PRES	s
				LEGAL	CONS	TDERAT	TONS-0	VERVI	EW		
					COND	LDDIMI	IOND U	V DICV I	LIII		
		CENTRA	L GOVE	RNMENT							
	Busi Nume oper conc lega	nesses rous la ate ar ern to l requi	must o ws def id ter be fam rement	perate ine ho minate ilar w s.	with w bus . I ith,	in the inesse t is t and co	const s shou he res nform	raint ld be ponsi to th	sof the set up bility e appli	e Law. of ea lcable	ch
				=====			=====		======		
if MI	ENU:	1	sel	ection	S		de	stina	tions		
		2 3 4 5 SJ	pecial	Condit	ions:						
======								=====	======		=====
11 P.	KESENI	ATION Ne Sj	ext fra pecial	me nam condit	ne: 92 ions:	A					
======= if 0	====== UESTIC	N• (FR	or MC)	Max	attem	====== pts() Max	atte	mots de	estin.	()
An	s or F	ld #	J	udgeme	ent	F	eedbac	k	Spec (Cond	N.F.
====== ;f			======= (f;11 =		=====	======================================		=====			=====
11 C	ALCULF	ATION:	(IIII d	is nece	essary						
	=====										=====

LESSON	NAME:	MFPC1	FRAME	TYPE:	PRES	FRAME	NAME:	92A	PRIOR	FRAME	:90
1										PRES	s
				CONTRA	ACTS			н.			
	An important area requiring legal compliance is that of contracts. The law relating to contracts ensure that agreements between one party and the other are enforceable. Transactions such as hire purchase agreements, leasing agreements, and everyday buying and selling are regulated by a legal procedure that makes it clear how business should be conducted.										
	Simi incl are	larly, uding p set dow	procedu artners n in ap	nres r ships, opropr	elatin limin iate (ng to ted li compan	commer abilit y law	ical e y comj enactr	enterpi panies, ments.	rises , etc.	,
if M	ENU:	1. 2 3. 4. 5. SF	sele	ection Condit	s ions:		de	stina	tions		
if P	EEEEEE				=====			====			
	REDERI	Ne Sp	ext francestation of the second se	me nam condit	e: 80 ions:	В					
if Q An	UESTIC s or F	"N: (FR 'ld #	or MC) Ji	Max udgeme	attem ent	===== pts(F) Max 'eedbac	atte k	mpts d Spec	estin. Cond	. () N.F.
====== if C	ALCULA	TION: (fill a	s nece	essary)					