Success

1. Firms need to apply the 4 Ps of the marketing mix

Firms should sell:

- a. a good product which:
- respond to a need,
- corresponds to a new trend,
- applies quality imperatives,
- is environmentally-friendly,
- **b.** at **the right price** (with the best quality-price ratio),
- c. in the right place (see chapter 4),
- d. with adequate promotion (see chapter 5).

2. Firms need to project a positive image of the firm

Nowadays, firms must show they are good corporate citizens by caring about:

- a. the quality of the product manufactured,
- **b.** the quality of employment and working conditions throughout the world:
- fair labour practices in developing countries,
- in industrialized countries, equal recruitment practices, regardless of race, sex, handicap or private life,
- **c.** the major current issues: unemployment, homelessness, medical research (AIDS or cancer), racism, the environment, etc.,
- **d.** the quality of life in our society: community, sports sponsoring, etc.

3. Firms need to have efficient managers

Many qualities are necessary to lead a team or a company:

- be a leader,
- feel dedicated to the job,
- be an expert with know-how in a specific field,
- be able to make decisions, rapidly if necessary,
- be creative, original, innovative and **open-minded**, on the look-out for new niches,
- accept risks and see failure as an improving experience,
- know how to use all the resources in the firm, particularly human resources.
- listen to other people, be broad-minded and objective,
- be ambitious, for her/himself but also for the staff and the company,
- know how to motivate staff with incentives, quality circles, perks, promotion or vocational training,
- know how to limit personal expenses on the company's back,
- be active in the community.

Can you answer?

- 1. What makes a successful company?
- 2. How can a firm show it is a good corporate citizen?

Problems for Firms

1. Internal problems

They are related to a dysfunctioning of the firm itself.

They can be due to:

a. inefficient production

The tools or assembly lines are obsolete, old-fashioned.

b. the marketing strategy

It is ill-adapted.

c. the management

It is inefficient. In small and middle-sized firms, managers and senior executives can be too old and not dynamic enough. Or they may die suddenly and leave the company without direction.

d. social problems

Strikes or labour disputes may slow down or stop production.

e. financial problems:

- the overheads are too high (manufacturing/labour/running/financial costs),
- the firm makes no profits and is in the red,
- the shareholders no longer trust it,
- the firm is overstaffed and needs restructuring.

f. problems of image

Accidents may endanger a firm's reputation. In 1995, Intel had to face customer complaints about faulty Pentium microchips. In 1996, Moulinex had to retrieve ovens because they were dangerous. In June 1999, Coca Cola faced problems of contamination which may hurt its European sales.

Media campaigns about child labour have hit multinationals, such as Nike.

2. External problems

These problems are related to the business environment.

They can be due to:

a. suppliers

- the cost of raw materials may increase,
- delivery becomes difficult,
- suppliers decide to leave the firm,
- banks (who supply money) no longer trust the firm and refuse to finance it any longer.

b. sales

- if an important customer leaves the firm,
- if customers change their buying habits,
- when there is market saturation of what the firm manufactures (example: too many car-makers in Europe for the demand).

c. competition

- domestic competition: for example when discounters sell the same products at lower prices,
- foreign competition: products may be competitive because of currency devaluations or because they benefit from cheap labour costs in their country of origin.

d. regulations

- deregulation and globalisation have made the market more competitive (see chapter 7, page 93).
- taxes, tariffs, quality labels, ecolabels and standards may put a limit on exports (see chapter 7, page 96).
- new laws may reduce trade in various industries. For instance, pushed by the FDA (Food and Drug Administration), the American Congress has voted tobacco a drug: firms, restaurants, cities and even some states have declared themselves "smoke-free". As a result, cigarette consumption has plummeted in the USA, entailing losses for the tobacco industry and lawsuits.

Can you answer?

- 1. What kinds of problems do companies have to face?
- 2. How can legislation have an impact on a company's activities?

BACKGROUND ◀

Solutions

1. Reduce costs

- **a. sell some of their assets,** either to another firm, or by going public
- b. create autonomous subsidiaries
- **c. streamline** operations or implement a new organization by suppressing various layers between management and the business units
- d. subcontract some of their production

e. relocate production

- to profit from low wages in low-labour-cost countries.
- to avoid currency problems and expensive export costs, or quotas, some firms choose to manufacture close to their markets. This is the case for Japanese transplants in the USA, Britain and France.
- to enter potential markets, such as Eastern Europe, China, India or South America. Despite the low profitability and the recession, firms can choose these potential markets either by buying companies or by forming jointventures with local partners (see chapter 7, page 94).
- to avoid local regulations, for example Californian firms move to Mexico to avoid the cost of Californian eco-friendly regulations.
- **f. outsource services**: cleaning, catering, transport

g. shed (slash/eliminate) jobs

- **h. introduce flexibility**: using flexible working hours, temping and fixed work contracts for the staff (see Work, page 23).
- i. limit expenses (travel expenses, perks, benefits).

2. Adapt

- **a.** stress the importance of **Research and Development**, innovation, or quality circles, and focus on new business values such as profits and performance.
- **b.** look for **new niches** and launch new products to adapt to new needs, or diversify their production or customize/tailor the products to the customers.
- **c. profit from deregulation** (telecommunications, banking, insurance and airlines both in Europe and the US) to find new opportunities on both sides of the Atlantic.

d. invest in automation

Companies can match orders to demand, streamline the manufacturing and distribution operations, slash costly inventories and increase productivity.

- e. focus on their core activities
- **f.** improve the **distribution network** with franchises, thus taking fewer financial risks (see chapter 4, page 49)
- **g.** merge with other companies, which is an easy way of transferring technology, management skills and money, or accept hostile/friendly takeover bids.

There were numerous mega-mergers in 1999-2000 between Daimler-Benz and Chrysler, BP and Amoco, Rhône-Poulenc and Hoescht, Elf and Total Fina, BNP and Paribas, Carrefour and Promodès.

h. go public and be quoted on the Stock Exchange

Companies have access to the money people, and particularly the numerous baby-boomers invest in stocks/pension funds for their retirement.

i. tap new markets: Eastern Europe, China or Latin America all have numerous potential consumers, despite the recent financial crisis.

➤ Can you answer?

- 1. What strategies can companies adopt to survive?
- 2. Why do some companies relocate their production abroad?
- 3. Why do companies merge?
- 4. How can companies increase their profits?

Automation

1. Facts

A lot of traditional jobs and tasks have been automated, artificial intelligence is developing:

- design is computer-aided,
- production: in factories, robots assemble cars,
- at the office: lap-top and desk-top computers, pagers, networks are widely used, office automation (OA) relies on information technology (IT),
- distribution: delivery-times can be rationalized and shortened.
- marketing: marketers build up databanks to target consumers more adequately.

2. Advantages

- hard, dirty, tiring jobs have been eliminated,
- difficult tasks can be carried out (underwater, in space),
- automation does not require rest or holiday, firms are more efficient all year round,
- a better inventory control and just-in-time strategies provide substantial savings,
- better jobs are provided: the jobs of engineers, analysts, operators are more rewarding and fulfilling than the unskilled manual jobs of the past.

3. Drawbacks

- even more unemployment in industrialized countries
- -depersonalization of work: it is impossible to communicate with the computer screen of a car assembling robot,
- health hazards,
- price,
- robots are not 100% reliable: bugs, pirates and thieves can infect the systems.

Professional Personal Assistants (PAs)

Nowadays, secretaries are becoming professional personal assistants, called "CCOs" (coordinators, communicators, organisers) and "execu-taries" (executives + secretaries).

1. Traditional office tasks

- filing, entering data on computers, formating documents,
- typing letters, memos, reports, labels and charts,
- sorting and distributing the mail,
- handling the expense accounts,
- making coffee and photocopies.

2. New organisational tasks

- They can be asked to reorganize a department,
- they plan the staff's activities and oversee projects,
- they serve as intermediaries between management, staff, clients, and suppliers by putting them in contact.

3. Necessary qualities

- computer-literacy and software expertise,
- listen, remember and never gossip,
- be reliable,
- be indispensable to management.

4. The role of computing in PAs' work

a. Possibilities

- word processing to enter text,
- spreadsheets to manipulate numbers, graphs, budgeting, accounting, etc.,
- database programs which are the equivalent of an elaborate filing system,
- desk-top publishing.

b. Advantages

- faster repetitive tasks (paperwork, bookkeeping, calculations, records),
- less paperwork,
- easier-to-produce and higher-quality documents (letters, invoices, receipts, memos),
- more up-to-date mailing lists,
- most software suppliers offer help and support (training, telephone hotline, etc.).

Can you answer?

- 1. Are robots humans' friends or enemies?
- 2. What has changed in the work of Personal Assistants?

EASY QUESTIONS

Après avoir étudié le Background pages 7 à 10, dites si ces affirmations sont vraies ou fausses. Quand elles sont fausses, corrigez. Quand elles sont justes, essayez d'expliquer et d'apporter des précisions.

Firms h	nave problems when
	1. their production has been modernized.
	2. their management staff are professionals, experts who know their jobs.
	3. their operating costs are too high.
	4. they project a negative image of themselves.
	5. they don't agree with the banks.
	6. they have found a new niche, or a very innovative product.
	7. competitors can manufacture the same product at a lower cost
	8. they cannot export easily, because of tariffs and quotas,

To survive, firms...

9. reduce their costs.
10. lay off redundant employees.
11. have all sorts of in-house services (such as cleaning, catering, transport) done by other companies.

10 Department
12. suppress the R&D department.
13. adopt just-in-time strategies.
14. stop exporting.
15. look for new customers in emerging markets.
16. relocate production where labour costs are high.
10. felocate production where idoods costs are man.
17. invest in robots to increase productivity.
18. try to "think global" for manufacturing processes, but "act local", close to their communities, for marketing and promotion.
19. have to moralize their activities.

accounting: comptabilité

affiliate: filiale (détenue à moins de 50% par

la société-mère)

agenda (on the): ordre du jour (à l') annual report: rapport annual assembly line: chaîne de montage assets/liabilities: actif / passif qudit: vérification des comptes

balance sheet: bilan

Board (of Directors): conseil d'administration

bookkeeping: archivage boom: période d'expansion branch, branch office: succursale break-even point: seuil de rentabilité business accountability: responsabilité des entreprises

business acumen: sens des affaires business firm: société commerciale

cash, liquidity: trésorerie

cash-flow: capacité d'autofinancement

cash: liauidités

Chairman and Managing Director (GB), Chief

Executive Officer/CEO (US): PDG

community: environnement d'une entreprise company, firm, business, venture, corporation: société

computer-aided: assisté par ordinateur corporate citizen: entreprise citoyenne corporate culture: philosophie de l'entreprise corporate identitu: image de l'entreprise corporate investment: investissement industriel corporate name, trade name: raison sociale corporate restructuring: restructuration

d'entreprise

cost savings: réduction des coûts deal, transaction: transaction

economies of scale: économies d'échelle entrepreneurial spirit: esprit d'entreprise

factory, plant: usine

family business: entreprise familiale financial costs: coûts financiers financial package: montage financier

firm, company: firme

gains: profits

gross profit: marge brute

hard/soft currency: devise (monnaie) forte / faible

headhunter: chasseur de têtes

import/export house: société d'import / export incorporated company: société enregistrée international trading company: société de com-

merce international invoice, bill: facture

joint stock/stock company: société par actions joint venture: société à capitaux mixtes / en

participation, co-entreprise iust-in-time: flux tendu know-how: savoir-faire labour costs: coûts salariaux

layout: présentation, mise en page lean production: production optimisée

listed/quoted company: société cotée en bourse

loss: perte

management techniques: techniques de gestion

management: direction, gestion

manager, boss: patron

manufacturing costs: coûts de fabrication marketing division: service commercial

MBO (management buyout): R.E.S. (reprise d'une

entreprise par ses salariés) memo: note de service multinational: multinationale

non-profit-making association, charity, society:

association (à but non lucratif), société de

personnes

outfit, setup: petite affaire

overhead expenses/costs: frais généraux parent company: maison / société mère

partners: associés

payroll: liste nominative du personnel

perk: avantage en nature

personal assistant, PA, executive secretary,

secretary: assistant(e) de direction pre-tax profit: bénéfice brut printer: imprimante

private sector: secteur privé

private/limited company, limited liability company (Ltd): société à responsabilité limitée (S.A.R.L.)

privatization: privatisation

profit (operating): bénéfice (d'exploitation) profit and loss (P&L): pertes et profits profit margin: marge (bénéficiaire)

profitability: rentabilité profitable: rentable

public limited company (p.l.c.): société anonyme

(S.A.)

quality circle: cercle de qualité

registered office, headquarters (US): siège social

regulation: réglementation

Research and Development (R&D) department:

bureau d'études

return on investment (ROI): taux de rentabilité

d'un investissement (TRI)

running costs: coûts de fonctionnement

securities: titres (en bourse)

service company: société de service share, stock: action (de capital) situated, located: situé(e) à

small and medium-sized firms (SMF): petites et

moyennes entreprises (PME)

smokestack industries: industries traditionnelles

spreadsheet: tableur

staff committee: comité d'entreprise

staff: personnel

start-up company: entreprise qui démarre state-owned company: société d'état state-owned/nationalised: nationalisé

stock options: plan d'option d'achats d'actions subsidiary: filiale (détenue à 50% au moins par

la société-mère) supplier: fournisseur table, chart: tableau takeover bid: OPA to bail out: renflouer

to be in the black: être bénéficiaire to be in the red: être en déficit

to be overstaffed: avoir trop de personnel to be self-employed: être à son compte

to beef up: renforcer

to break even: rentrer dans ses frais to close down: fermer définitivement

to diversify: se diversifier

to file: classer

to float a share, to introduce a share in the Stock Market: introduire un titre en Bourse to format a document: mettre un document au

format

to generate profits: créer des bénéfices to go bankrupt, to file for bankruptcy: faire faillite

to go public: s'introduire en bourse to issue shares: émettre des actions to make a decision: prendre une décision to make profits/to turn a profit/to be in

the black: faire des bénéfices

to manage/run/oversee a company: diriger

une affaire

to merge: fusionner

to rank among: figurer parmi

to relocate: délocaliser to sell off: se défaire de

to set up/start/launch a business: créer une société to share in the profits: participer aux bénéfices

to sponsor: patronner

to streamline, to downsize: dégraisser to sub-contract, to outsource: sous-traiter to succeed in business: réussir en affaires

to suffer losses, to be in the red: subir des pertes to tailor, to customize: faire sur mesure, personna-

liser

to undertake: entreprendre

to wind up a business: liquider (une affaire) trade/commercial directory: répertoire

d'entreprises

turnover, gross (US): chiffre d'affaires

tycoon, magnate: magnat

virus: virus

word processing: traitement de texte working capital: fonds de roulement

Les différents secteurs d'activité

aircraft industry: aéronautique building industry: bâtiment

capital-intensive industry: industrie capitalistique

car industry: industrie automobile catering industry: restauration chemical industry: industrie chimique

clothing industry, rag trade: habillement, industrie

de confection

construction, building: construction

domestic appliance industry: électroménager domestic/internal trade: commerce intérieur

fishing: pêche

food industry: industrie alimentaire

foreign/overseas trade: commerce extérieur

heavy industry: industrie lourde hi-tech industry: industrie de pointe hotel industry: secteur hôtelier iron and steel industry: sidérurgie

labour-intensive industry: industrie de main-

d'œuvre

leisure/entertainment industry: secteur des loisirs

light industry: industrie légère

luxury goods industry: industrie du luxe

luxury trade: commerce de luxe

precision tool industry: industrie de précision

real-estate business: immobilier retail trade: commerce de détail service industry: secteur tertiaire

shipbuilding industry: construction navale

tourism: tourisme

toy industry: secteur du jouet wholesale trade: commerce de gros