MARKETING UNIT #3



MARKET RESEARCH

MARKET RESEARCH:

A SYSTEM FOR COLLECTING, RECORDING AND ANALYZING INFORMATION ABOUT CUSTOMERS, COMPETITORS, GOODS, AND SERVICES.

TWO TYPES OF DATA:

- + PRIMARY DATA
- + SECONDARY DATA



PRIMARY DATA:

INFORMATION COLLECTED FOR THE VERY FIRST TIME TO FIT A SPECIFIC PURPOSE.

A RESEARCHER COLLECTS PRIMARY DATA TO HELP IDENTIFY AND UNDERSTAND THE TARGET MARKET.

THE MOST COMMON TYPE OF PRIMARY MARKET RESEARCH IS A QUESTIONNAIRE, ALSO CALLED A SURVEY.

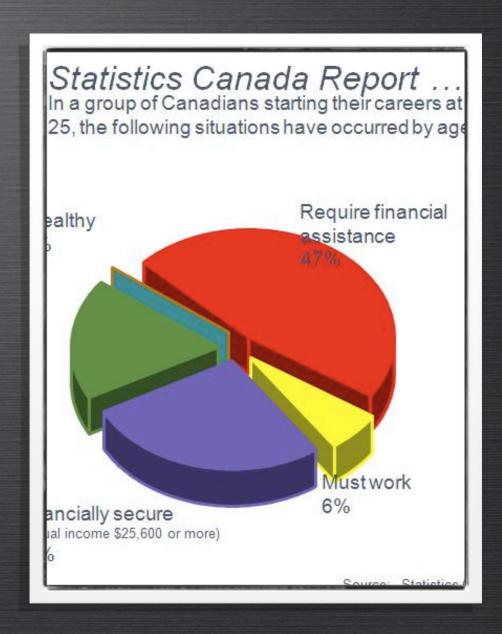


SECONDARY DATA:

IS FOUND IN ALREADY PUBLISHED SOURCES.

INFORMATION ON POPULATION,
FAMILY SIZE, HOUSEHOLD INCOME,
ECONOMIC TRENDS, AND INDUSTRY
FORECASTS CAN BE FOUND IN
SECONDARY DATA SOURCES.

EXAMPLES WOULD INCLUDE:
GOVERNMENT PUBLICATIONS,
BOOKS, WEBSITES, MAGAZINES,
JOURNALS, NEWSPAPERS AND
STATISTICS.



Focus Groups:

MARKET RESEARCH CAN ALSO INVOLVE OBSERVATION, OR FOCUS GROUPS.

FOCUS GROUPS ARE INFORMAL INTERVIEW SESSIONS IN WHICH 6 TO 10 PERSONS, RELEVANT TO THE RESEARCH PROJECT, ARE BROUGHT TOGETHER IN A ROOM TO DISCUSS THE RESEARCH PROBLEM.

MAJOR DISADVANTAGES OF PRIMARY DATA IS THAT IT IS VERY TIME CONSUMING AND EXPENSIVE.

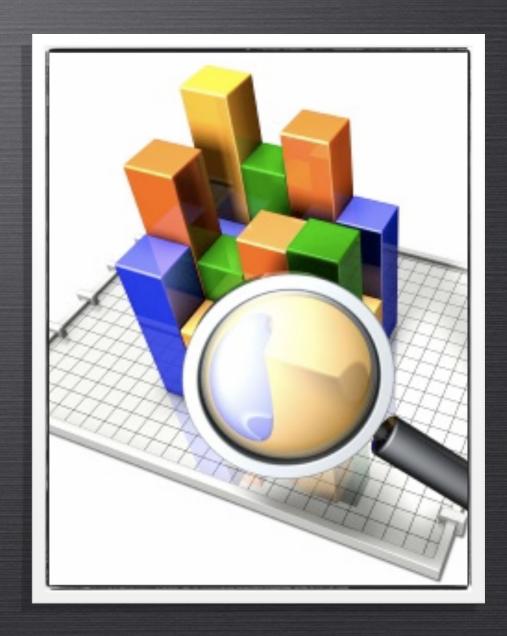


5 STEPS TO CONDUCTING PRIMARY RESEARCH:

- 1) DEFINE THE QUESTION
- 2) SELECT A RESEARCH

METHOD

- 3) COLLECT DATA
- 4) ANALYZE DATA
- 5) DRAW CONCLUSIONS



SAMPLING:

THE PROCESS OF
GATHERING DATA FROM
A PROPORTION OF THE
TOTAL POPULATION
RATHER THAN FROM ALL
MEMBERS (CENSUS) OF
THAT PARTICULAR
POPULATIONS.

THERE ARE TWO TYPES OF SAMPLING:

- + PROBABILITY
- + NON PROBABILITY



TYPES OF SAMPLING:

PROBABILITY SAMPLING:

INVOLVES PRECISE RULES TO SELECT THE SAMPLE SUCH THAT EACH ELEMENT OF THE POPULATION HAS A SPECIFIC KNOWN CHANCE OF BEING SELECTED.

GROUP OF 1000 PEOPLE, DRAW 100 OUT OF A BOWL – CHANCES OF BEING SELECTED ARE KNOWN IN ADVANCE 100/1000.

NON PROBABILITY SAMPLING:

INVOLVES THE USE OF ARBITRARY JUDGMENT BY MARKETING RESEARCHER TO SELECT THE SAMPLE SO THAT THE CHANCE OF SELECTING A PARTICULAR ELEMENT OF THE POPULATION IS EITHER UNKNOWN OR ZERO.

QUESTIONNAIRE:

A SURVEY IS A RESEARCH
TECHNIQUE USED TO
GENERATE DATA BY
ASKING PEOPLE
QUESTIONS AND
RECORDING THEIR
RESPONSES ON A
QUESTIONNAIRE.

CONDUCTED BY:

- + MAIL
- + TELEPHONE
- + PERSONAL INTERVIEW
- + INTERNET









DEVELOPING RESEARCH QUESTIONS:

TYPICAL PROBLEMS WITH THE WORDING OF QUESTIONS INCLUDE:

LEADING QUESTION:

WHY DO YOU LIKE WENDY'S FRESH MEAT HAMBURGERS BETTER THAN THOSE OF COMPETITORS MADE FROM FROZEN MEAT?

CONSUMER IS LEAD TO MAKE STATEMENT FAVOURING WENDY'S HAMBURGERS.

AMBIGUOUS QUESTION:

DO YOU EAT AT FAST-FOOD RESTAURANTS REGULARLY?

WHAT IS MEANT BY REGULARLY - ONCE A DAY, ONCE A MONTH?

Two questions in one:

DO YOU EAT WENDY'S HAMBURGERS AND CHILLI?

Non-exhaustive question:

WHERE DO YOU LIVE?

AT HOME OR IN A DORMITORY