

**QUESTION**

1. The following table shows the results of a survey of 100 people regarding their preferred mode of transport to work. The data is summarized in the following table:

Mode of Transport	Number of People
Public Transport	45
Private Car	30
Cycling	15
Walking	10

2. A company is considering two investment options, A and B. The expected returns for each option are given in the following table:

Option	Expected Return (%)
A	12
B	8

**ANSWER**

1. The total number of people surveyed is 100. The number of people who prefer public transport is 45, private car is 30, cycling is 15, and walking is 10.

2. The expected return for option A is 12% and for option B is 8%.

## PROBLEMS

1. A company is considering two investment options, A and B. The expected returns for each option are given in the following table:

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