

Mr Freeze sets up a business selling ice cream. For each ice cream that he sells it **costs** him the following:

- Wafer cone 40p
- Ice cream 50p
- Chocolate flake 10P

How much does it cost Mr Freeze to make $\underline{1}$ ice-cream? Show your working out please.

50+40+10=100 POP

Today, he sells 10 ice-creams.

What are Mr Freeze's total costs (TC)? Show your working out please.

TOKOY

Mr Freeze's selling price (SP) for each ice cream is £2.

Today, he sells 10 ice creams.

What is Mr Freeze's total revenue (TR)? Show your working out please.

TR 2009 20

3.

To work out his **profit (P)**, Mr Freeze must use the following special business formula:

TR - TC = P

What profit (P) did Mr Freeze make today? Show your working out please.

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Business Finance – Calculating Total Costs, Total Revenue and Profit.

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