

1.

A blank sheet of graph paper with a grid pattern. The grid consists of small squares formed by light blue lines. There are 20 columns and 15 rows of squares. A thick black border surrounds the entire grid.

1 mark

**2.**

--

[illegible]

1 mark

**3.**

$8 \times 65 =$

--

A blank sheet of graph paper with a grid pattern. The grid consists of small squares formed by thin red lines. There are 20 columns and 10 rows of squares. A thick black border surrounds the entire grid area.

1 mark

4.

$$801 - \quad = 795$$

A blank sheet of white graph paper with a light gray grid. The grid consists of small squares, approximately 1 cm by 1 cm each. There are 20 columns and 15 rows of squares. A thicker vertical line runs down the left side, creating a margin. A thicker horizontal line runs across the top, creating a header space. The entire page is framed by a thin black border.

1 mark

**5.**

$$2,800 \div 7 =$$

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A blank sheet of graph paper with a grid pattern. The grid consists of small squares formed by thin red lines. There are 20 columns and 10 rows of squares. A thick black border surrounds the entire grid area.

1 mark

**6.**

$707 - 10 =$

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A blank sheet of white graph paper with a light gray grid. The grid consists of small squares, approximately 1 cm by 1 cm each. There are 20 columns and 15 rows of squares. A thicker vertical line runs down the left side, creating a margin. A thicker horizontal line runs across the top, creating a header space. The entire page is framed by a thin black border.

1 mark

**7.**

$$450 \div 9 =$$

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[illegible]

1 mark

**8.**

$$= 6,138 + 456$$

A blank sheet of graph paper with a grid pattern. The grid consists of small squares formed by thin red lines. The entire sheet is framed by a thick black border. There are no markings or text on the grid itself.

1 mark

**9.**

$4 \times 702 =$

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[illegible]

1 mark

**10.**

$$= 8,005 + 408$$

[illegible]

1 mark

11.

$$2 \times 4 \times 30 =$$

1 mark

12.

$$= 10 \times 96$$

1 mark