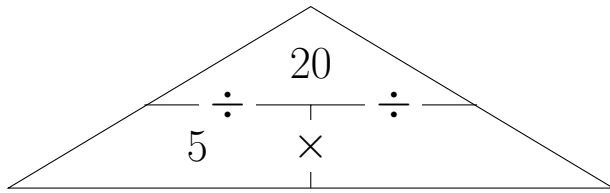


1. (i) Complete this proportional triangle



You may use this part of the times table grid:

×	2	3	4	5	6	7	8	9
5	10	15	...0	...5	...0	...5	...0	...5

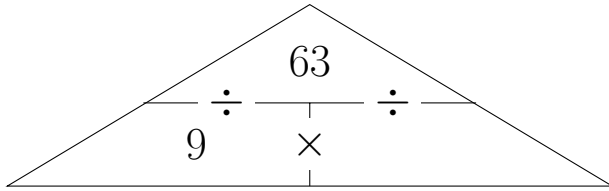
(ii) Complete these other similar but different times table facts:

$20 \div \dots = 5$

$5 \times \dots = 20$

$\dots \times 5 = 20$

2. (i) Complete this proportional triangle



You may use this part of the times table grid:

×	2	3	4	5	6	7	8	9	10
9	...8	...7	...6	...5	...4	...3	...2	...1	...0

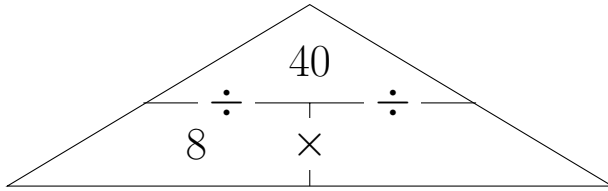
(ii) Complete these other similar but different times table facts:

$63 \div \dots = 9$

$9 \times \dots = 63$

$\dots \times 9 = 63$

3. (i) Complete this proportional triangle



You may use this part of the times table grid:

×	2	3	4	5	6	7	8	9	10
8	...6	...4	...2	...0	...8	...6	...4	...2	...0

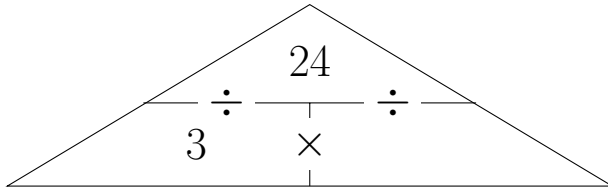
(ii) Complete these other similar but different times table facts:

$$40 \div \dots = 8$$

$$8 \times \dots = 40$$

$$\dots \times 8 = 40$$

4. (i) Complete this proportional triangle



You may use this part of the times table grid:

×	2	3	4	5	6	7	8	9
3	6	9	...2	...5	...8	...1	...4	...7

(ii) Complete these other similar but different times table facts:

$$24 \div \dots = 3$$

$$3 \times \dots = 24$$

$$\dots \times 3 = 24$$

## Answers

1. (i)  $20 \div 5 = 4$   
(ii)  $20 \div 4 = 5$ ;  $5 \times 4 = 20$  and vice versa

2. (i)  $63 \div 9 = 7$   
(ii)  $63 \div 7 = 9$ ;  $9 \times 7 = 63$  and vice versa

3. (i)  $40 \div 8 = 5$   
(ii)  $40 \div 5 = 8$ ;  $8 \times 5 = 40$  and vice versa

4. (i)  $24 \div 3 = 8$   
(ii)  $24 \div 8 = 3$ ;  $3 \times 8 = 24$  and vice versa