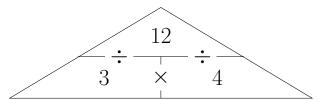
1. Complete these 4 similar but different times table facts:



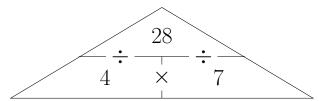
$$\dots \times \dots = 12$$

$$... \times ... = 12$$

$$12 \div \dots = \dots$$

$$12 \div \dots \ = \dots$$

2. Complete these 4 similar but different times table facts:



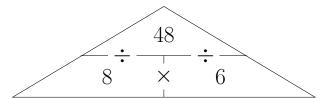
$$\dots \times \dots = 28$$

$$... \times ... = 28$$

$$28\div \dots \ = \dots$$

$$28\div \dots \ = \dots$$

3. Complete these 4 similar but different times table facts:



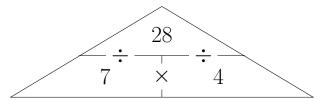
$$\dots \, \times \, \dots \, = 48$$

$$\dots \times \dots = 48$$

$$48\div \dots \ = \dots$$

$$48\div \dots \ = \dots$$

 $4. \,$ Complete these 4 similar but different times table facts:



$$\dots \times \dots = 28$$

$$\dots \times \dots = 28$$

$$28 \div \dots = \dots$$

$$28 \div \dots = \dots$$

Answers

- 1. $3 \times 4 = 12$ and vice versa $12 \div 3 = 4$ and vice versa
- 2. $4 \times 7 = 28$ and vice versa $28 \div 4 = 7$ and vice versa
- 3. $8 \times 6 = 48$ and vice versa $48 \div 8 = 6$ and vice versa
- 4. $7 \times 4 = 28$ and vice versa $28 \div 7 = 4$ and vice versa