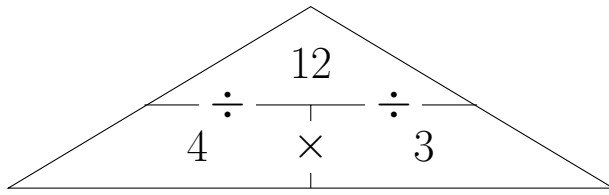1. Complete these 4 similar but different times table facts:

   You may use this proportional triangle

$\dots \times \dots = 12$

$\dots \times \dots = 12$

$12 \div \dots = \dots$

$12 \div \dots = \dots$

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

   You may use this proportional triangle

$\dots \times \dots = 42$
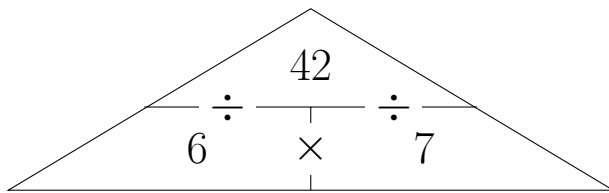
$\dots \times \dots = 42$

$42 \div \dots = \dots$

$42 \div \dots = \dots$

propFormNC (1)

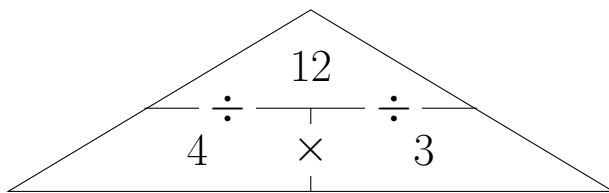| $4 \times 3 = 12$ | $6 \times 7 = 42$ | $7 \times 8 = 56$ | $3 \times 7 = 21$ |
$3 \times 4 = 12$	$7 \times 6 = 42$	$8 \times 7 = 56$	$7 \times 3 = 21$
$12 \div 3 = 4$	$42 \div 6 = 7$	$56 \div 7 = 8$	$21 \div 3 = 7$
$12 \div 4 = 3$	$42 \div 7 = 6$	$56 \div 8 = 7$	$21 \div 7 = 3$

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

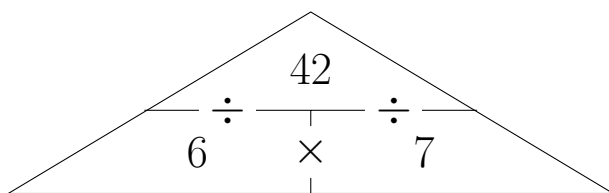   You may use this proportional triangle

$\dots \times \dots = 12$

$\dots \times \dots = 12$

$12 \div \dots = \dots$

$12 \div \dots = \dots$

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

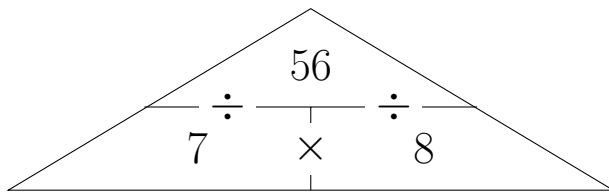   You may use this proportional triangle

$\dots \times \dots = 42$

$\dots \times \dots = 42$

$42 \div \dots = \dots$

$42 \div \dots = \dots$

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

   You may use this proportional triangle
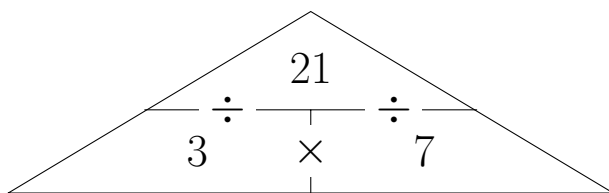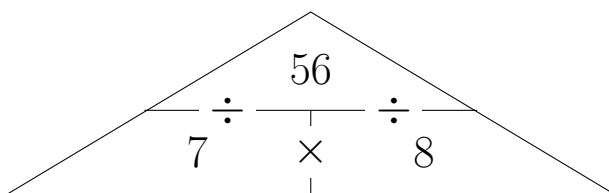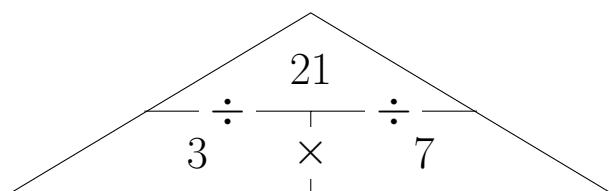
$$\ldots \times \ldots = 56$$

$$\ldots \times \ldots = 56$$

$$56 \div \ldots = \ldots$$

$$56 \div \ldots = \ldots$$

56

÷ 7   × 8   ÷

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

   You may use this proportional triangle

$$\ldots \times \ldots = 21$$

$$\ldots \times \ldots = 21$$

$$21 \div \ldots = \ldots$$

$$21 \div \ldots = \ldots$$

21

÷ 3   × 7   ÷