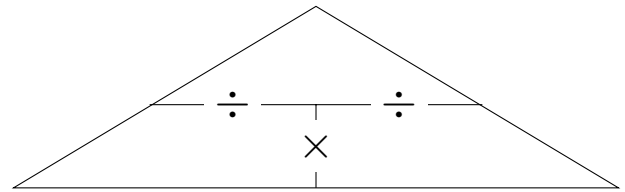
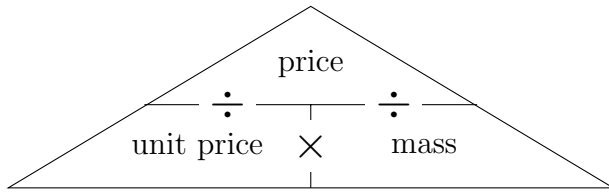


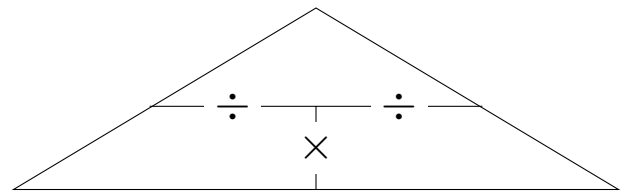
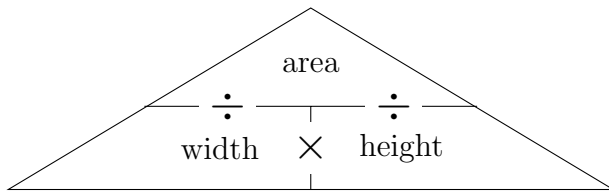
1. Here are two proportional formula triangles



Calculate the price of a leg of lamb when
 unit price = £15.90 per kg
 mass = 2.2 kg

£

2. Here are two proportional formula triangles

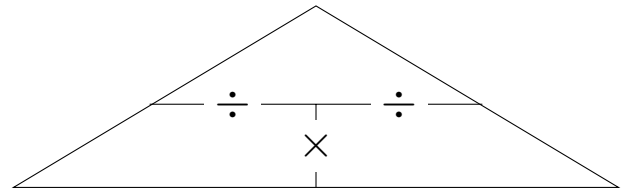
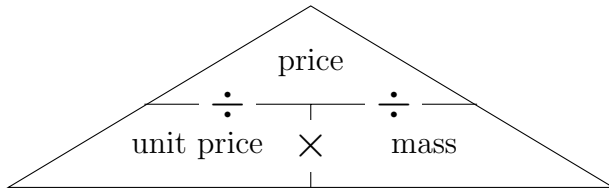


Calculate the height of a rectangular bookmark when
 area = 99.84 cm²
 width = 5.2 cm

..... cm

proportionalFormulaYC (1 P-L short) 1: 34.98, 2: 19.2, 3: 7020, 4: 24.8

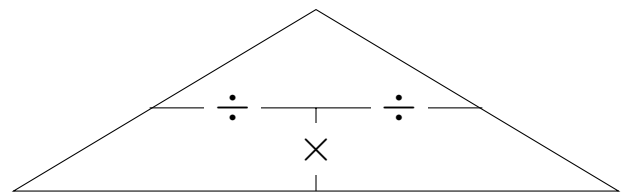
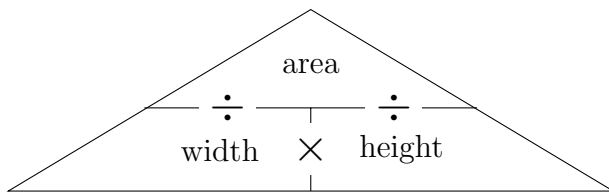
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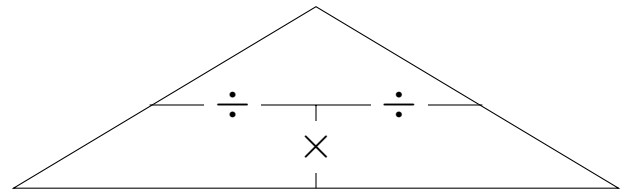
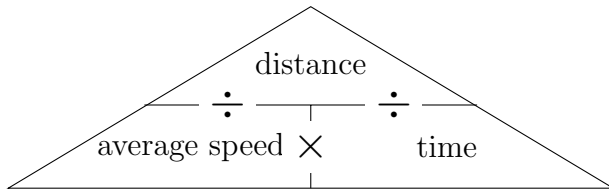
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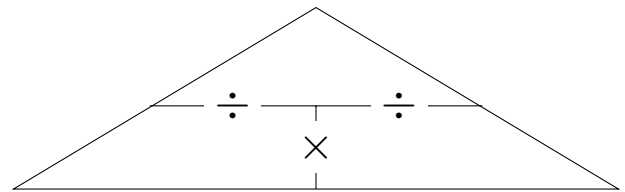
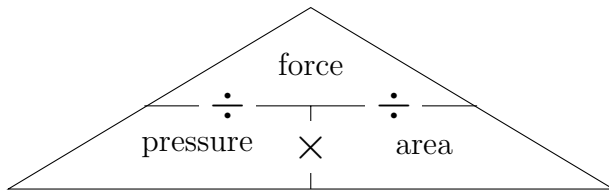
3. Here are two proportional formula triangles



Calculate the distance travelled by a runner when
 average speed = 3.9 m/s
 time = 1800 seconds (30 minutes)

..... m

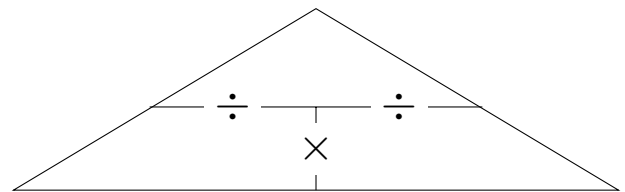
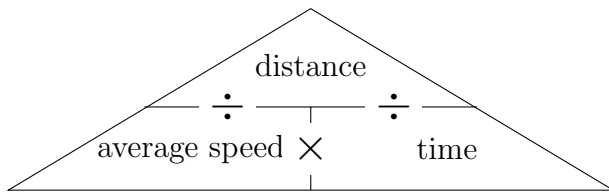
4. Here are two proportional formula triangles



Calculate the area of an advertising board when
 force of wind in a light breeze = 3100 N
 pressure = 125 N/m²

..... m²

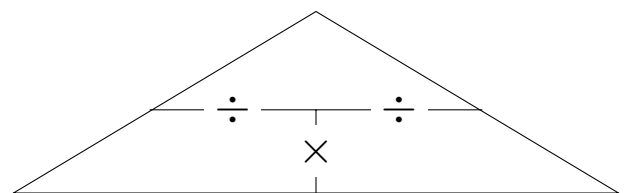
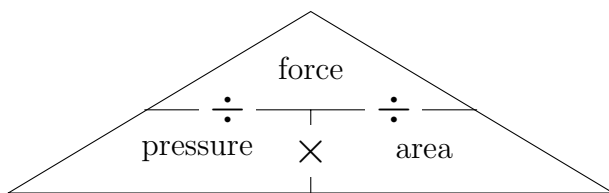
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