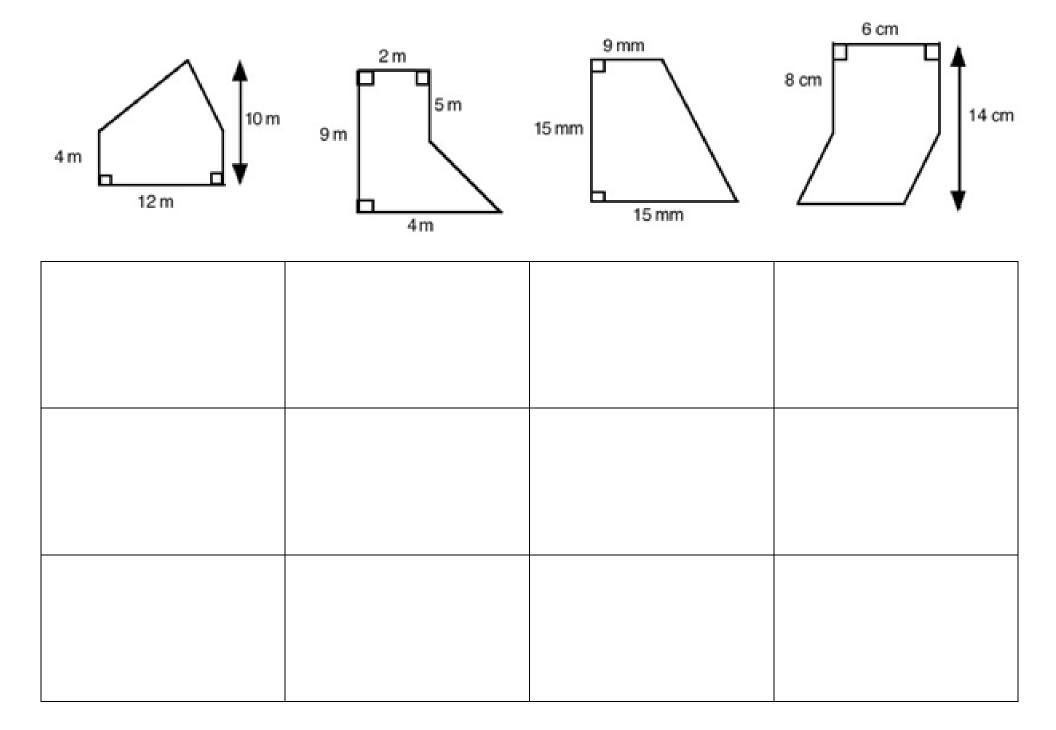
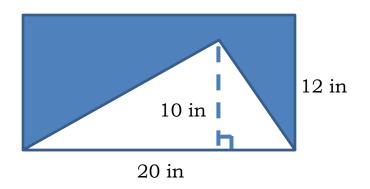
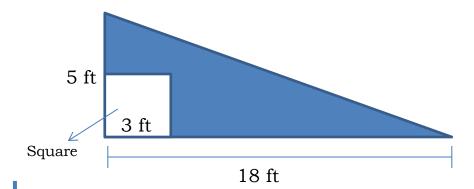


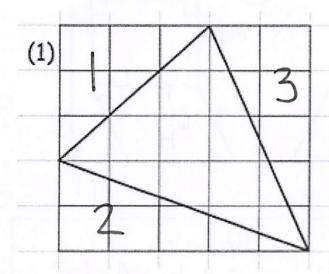
Show Work:

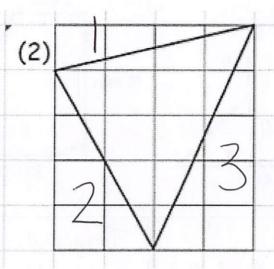


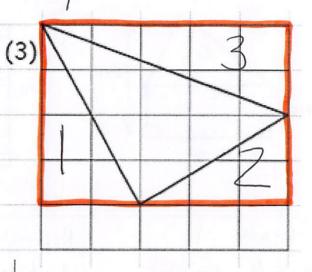




Name Key







Show Work:

$$\Delta 1: \frac{3.3}{2} = 4.5$$

$$\Delta 2: \frac{5 \cdot 2}{2} = 5$$

$$\Delta 3$$
: $\frac{5 \cdot 2}{2} = 5$

$$\Delta 2 = \frac{2.4}{2} = 4$$

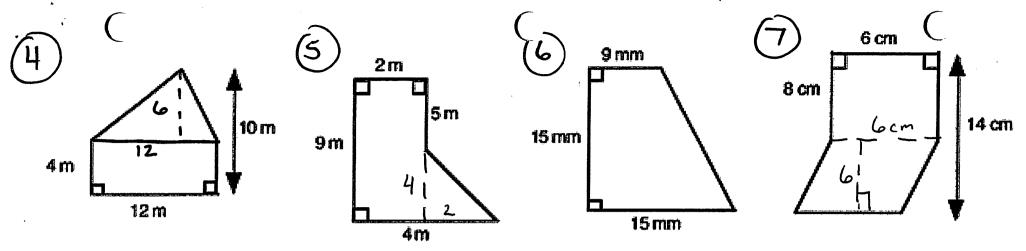
$$\Delta 3 = \frac{2 \cdot 5}{2} = 5$$

$$\Delta 1: \frac{2\cdot 4}{2} = 4$$

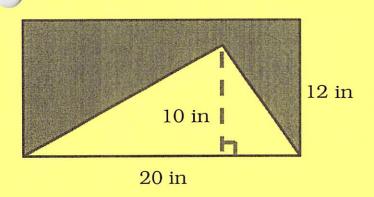
$$\Delta 2: \frac{3 \cdot 2}{2} = 3$$

$$\Delta 3 : \frac{2 \cdot 5}{2} = 5$$





Triangle: A=b·h 2 A=12·6 2 A=36 m²	•	Tropezoid A = h. (b, +bz) 2	Rectangle A=b.h A=6.8 A=48 cm²
Rectangle A=b-h A= 48m ²	Triangle 2.4 A= b.h 2 A= 6.4 Z A= 4 m ²	$A = 15 \cdot (9 + 15)$ Z $A = 15 \cdot 24$ Z	Parallelegram A=b.h A=6.6 A=36cm²
Total Area 84 m ²	Total Area 22 m²	A= 180 mm²	Total Area 184 cm²

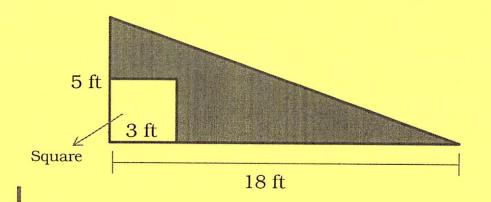


Rectangle

Cut

Triangle

$$A = \frac{6 \cdot h}{2}$$
 $A = \frac{20 \cdot 10}{2}$



E.S. Triangle
$$A = \frac{6 \cdot h}{7} \rightarrow \frac{18 \cdot 5}{7} = \frac{45 \cdot ft^2}{7}$$