POLYGON - Area of a Triangle, $A = \dfrac{base \times height}{2}$

Question 1: Find the area of each triangle.

(a)
8cm   10cm
6cm

(b)
4cm
7cm

(c)
13cm
12cm
5cm
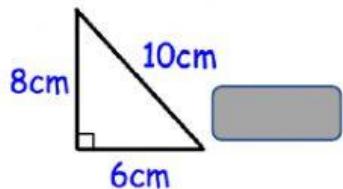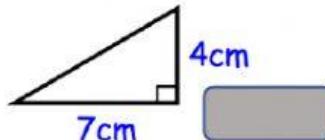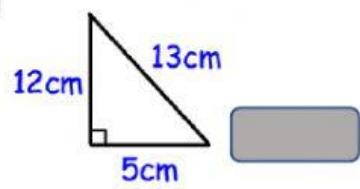
Question 2: Find the area of each triangle.

(a)
6cm
4cm

(b)
5cm
14cm

(c)
9cm
3cm
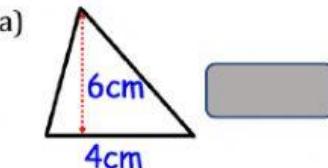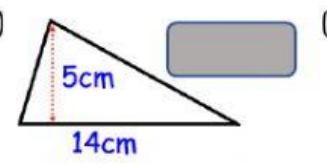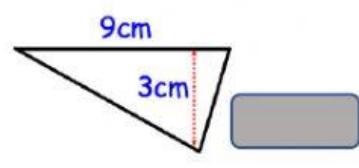
Question 3: Find the area of each triangle

(a)
4cm
9cm

(b)
16cm
6cm

(c)
5cm
13cm
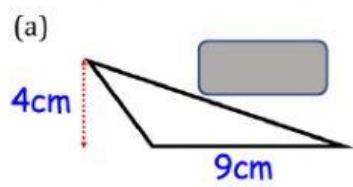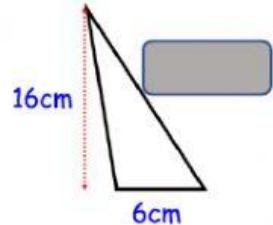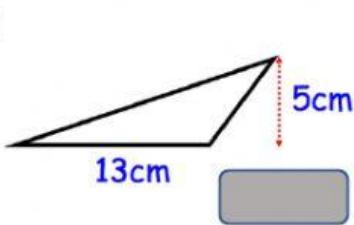
Question 4: Find the area of the triangle with a base of 12cm and perpendicular height of 9cm.   **Answer:** _____

Question 5: Find the area of the triangle with a base of 9cm and perpendicular height of 14cm.   **Answer:** _____

Question 6: Find the area of the triangle with a base of 19cm and perpendicular height of 7cm.   **Answer:** _____

48cm²	35cm²	14cm²	24cm²	12cm²	18cm²
66.5cm²	54cm²	63cm²	32.5cm²	30cm²	13.5cm²

LIVEWORKSHEETS