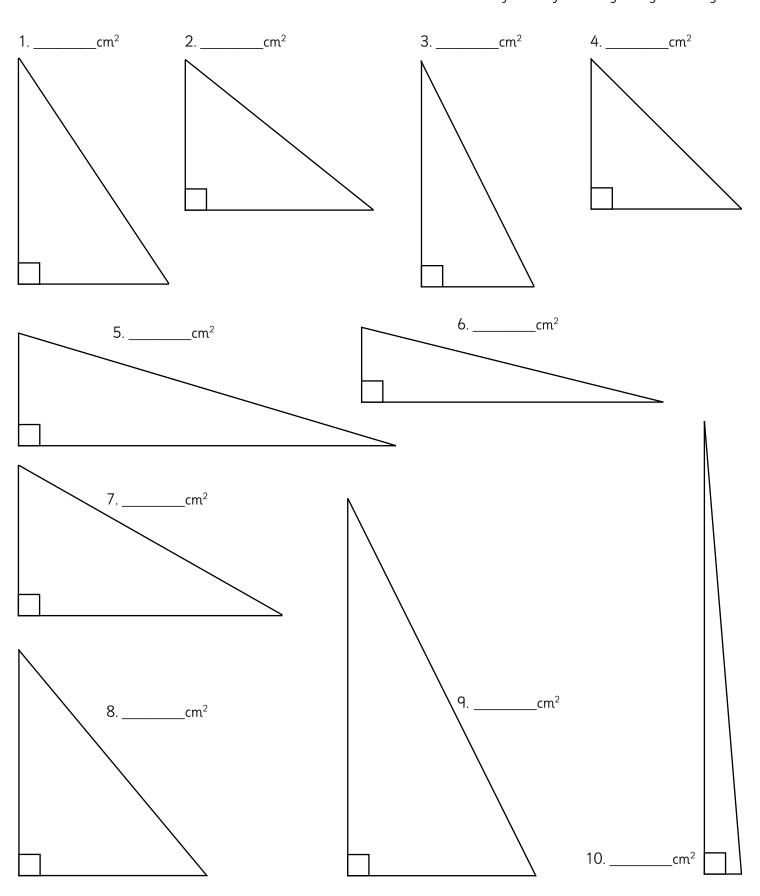
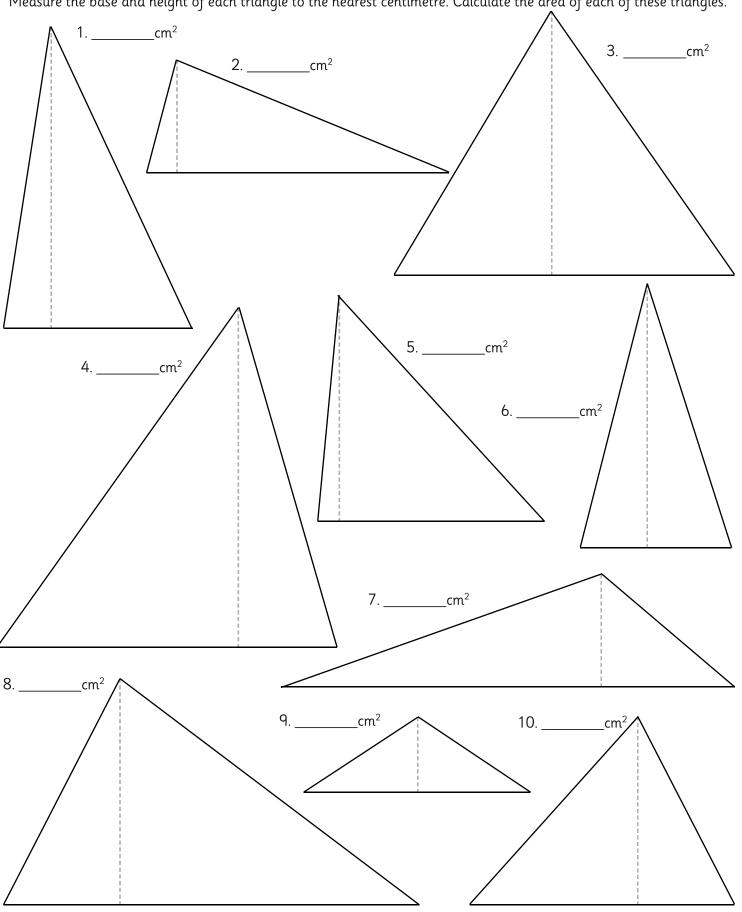
Measure the shorter sides to the nearest centimetre and calculate the area of each of these right-angled triangles.



Answers

Question Number	Area
1	12cm²
2	10cm²
3	9cm²
4	8cm²
5	15cm²
6	8cm²
7	14cm²
8	15cm²
9	25cm²
10	6cm²

Measure the base and height of each triangle to the nearest centimetre. Calculate the area of each of these triangles.

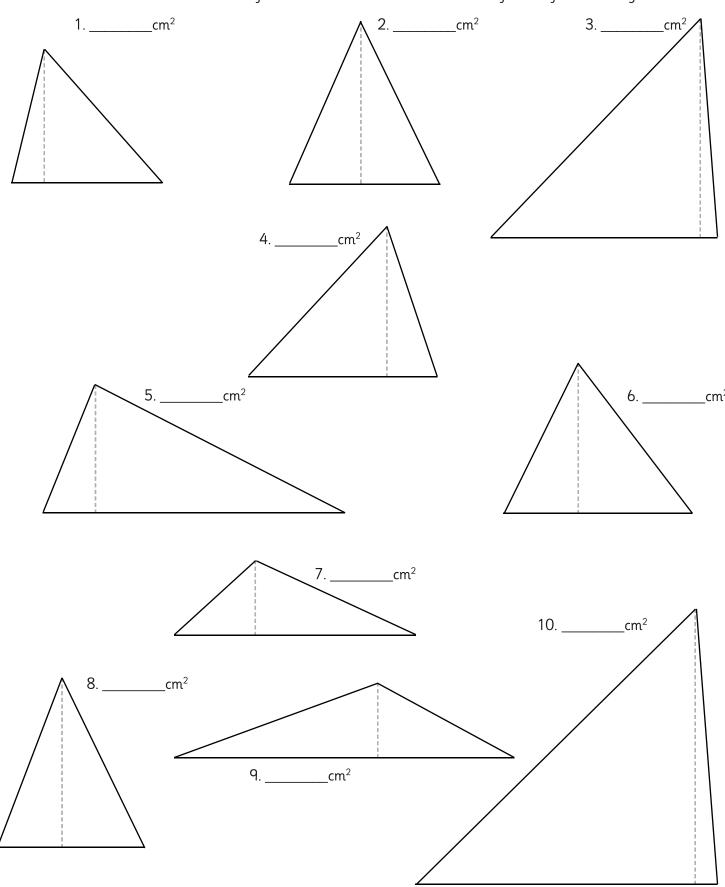


Answers

Question Number	Area
1	20cm²
2	12cm²
3	31.5cm ²
4	40.5cm²
5	18cm²
6	14cm²
7	18cm²
8	33cm²
9	6cm²
10	17.5cm ²



Measure each side to the nearest tenth of a centimetre and calculate the area of each of these triangles.



Answers

Question Number	Area
1	7cm²
2	8.6cm ²
3	17.4cm²
4	10cm ²
5	13.6cm²
6	10cm²
7	6.4cm ²
8	9cm²
9	9cm ²
10	29.2cm ²

