Exercise 2 (remember to include units in your answer – cm², m², km²)

Work out the area of the following squares and rectangles
(remember to include units in your answer)

1) 4cm by 8cm **2)** 9cm by 7cm **3)** 2·5m by 2·5m

4) 3·6km by 5km **5)** 24cm by 16cm **6)** 1·25m by 1·25m

7) 100m by 3·2m **8)** 4·9m by 97·2cm **9)** 6mm by 7·2m

Exercise 3 (remember to include units in your answer: cm², m², km²)

Using the rule **Area of Triangle = $\frac{1}{2}$ x base x height**, find the area of the
following triangles (all lengths are in cm)

1)

12

8

2)

5

10

3)

4

9

4)

8

6

5)

5

12

6)

11

7

7) 12   16

23

8) 15

8

17

9) 16

12   10

LIVEWORKSHEETS

10)

10

8

11)

30

30

12)

25

15

13)

8

6·5

14)

1·2

9·3

15)

10   8·3   14·6

12·1

16)

6·4

6·5

18)

9·1

8·7

19)

23

35·3

18·7

20)

5·6   2·3

3·8