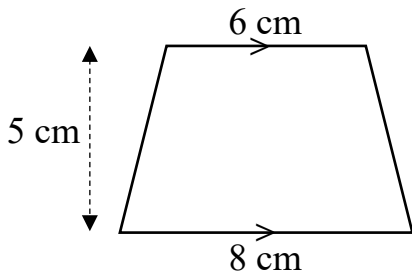


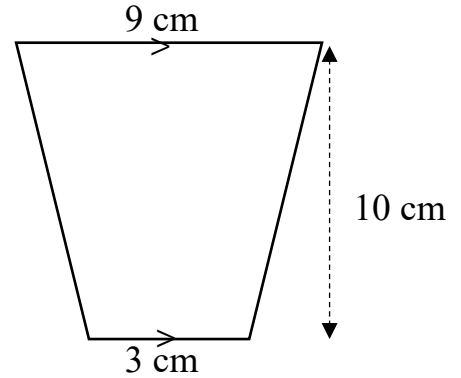
Work out the area of each trapezium.

1.



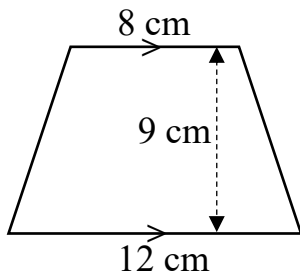
..... cm^2
(2 marks)

2.



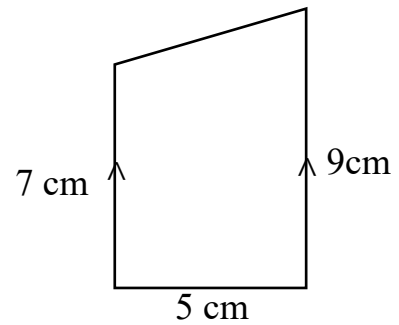
..... cm^2
(2 marks)

3.



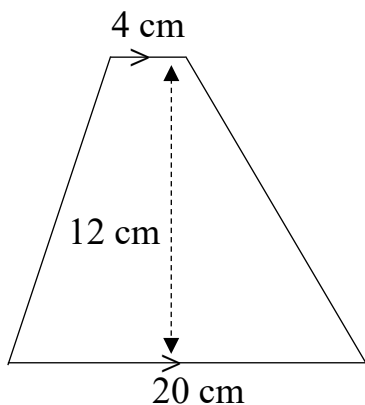
..... cm^2
(2 marks)

4.



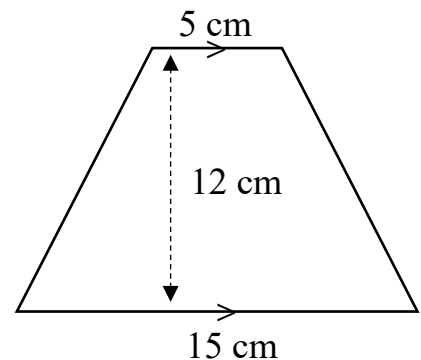
..... cm^2
(2 marks)

5.



..... cm^2
(2 marks)

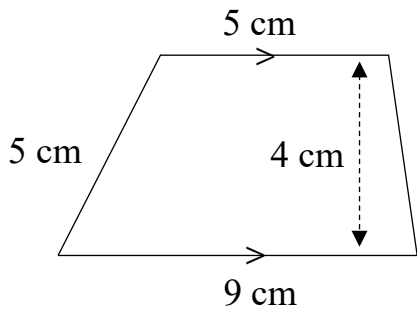
6.



..... cm^2
(2 marks)

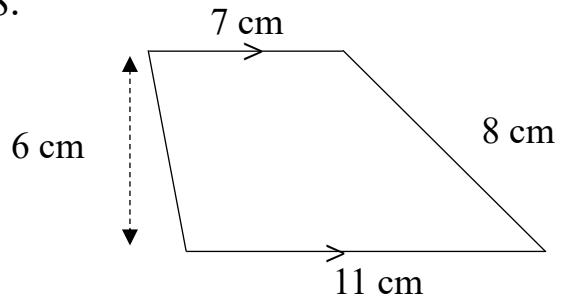
Work out the area of each trapezium.

7.



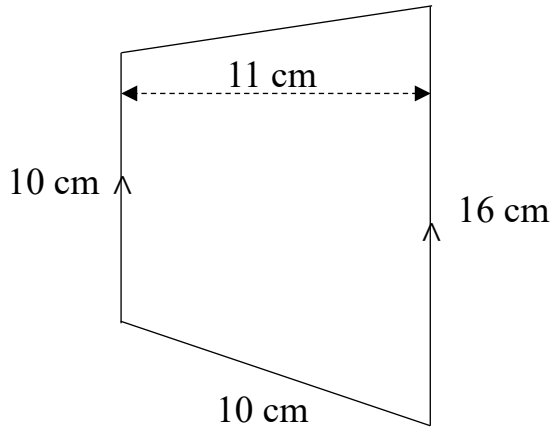
..... cm^2
(2 marks)

8.



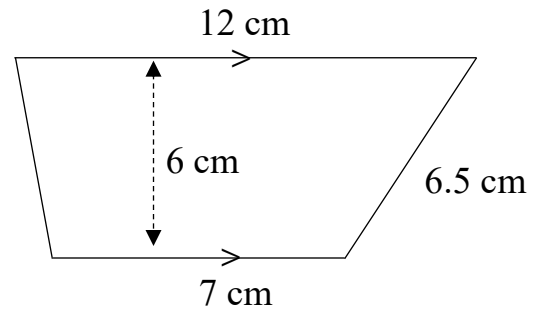
..... cm^2
(2 marks)

9.



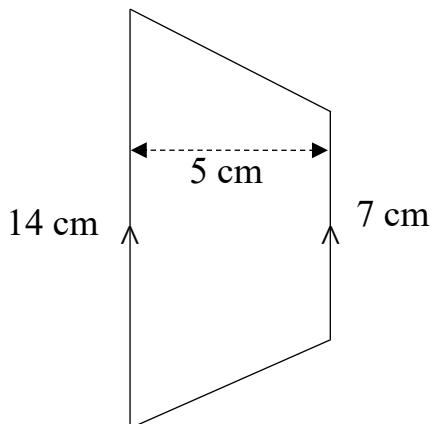
..... cm^2
(2 marks)

10.



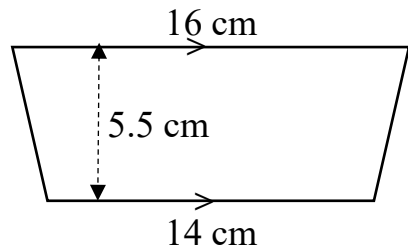
..... cm^2
(2 marks)

11.



..... cm^2
(2 marks)

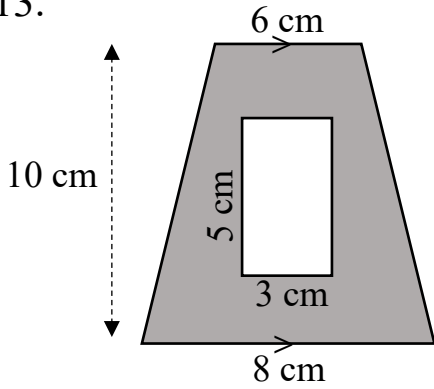
12.



..... cm^2
(2 marks)

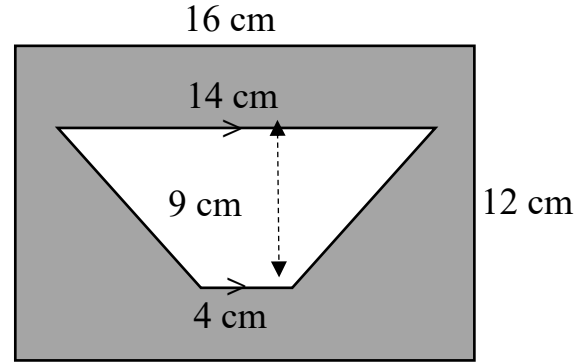
Work out the area of the shaded section.

13.



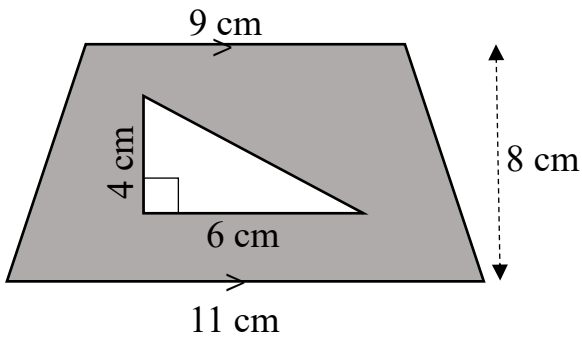
..... cm^2
(2 marks)

14.



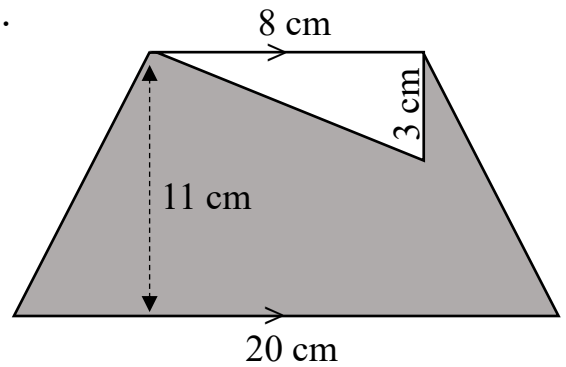
..... cm^2
(2 marks)

15.



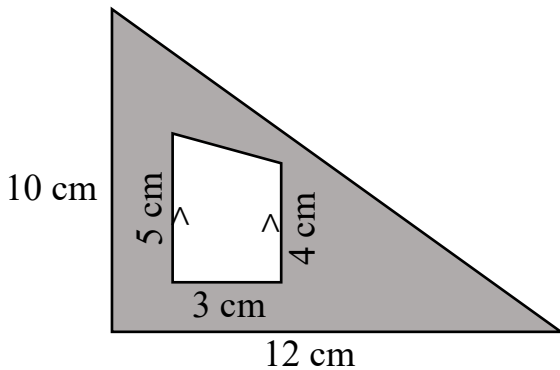
..... cm^2
(2 marks)

16.



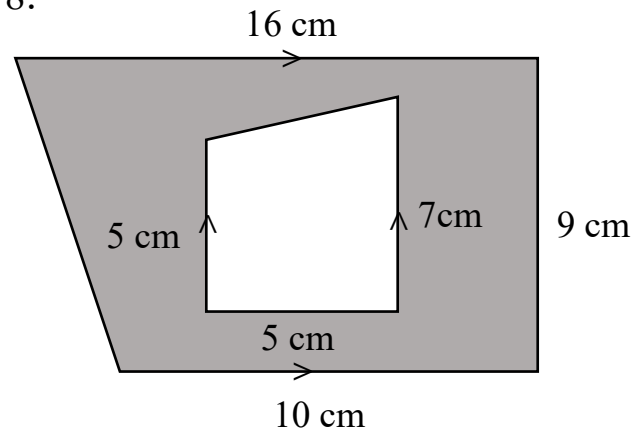
..... cm^2
(2 marks)

17.



..... cm^2
(2 marks)

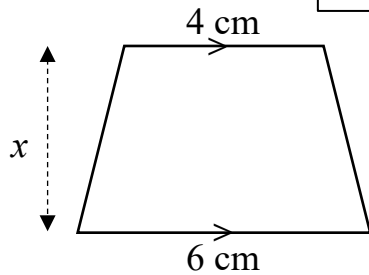
18.



..... cm^2
(2 marks)

Work out the missing length in each question.

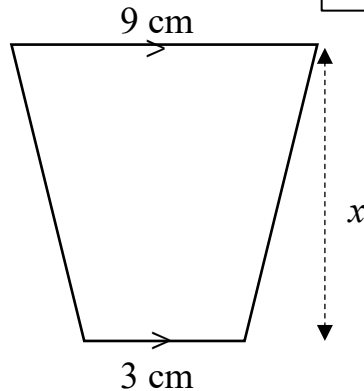
19.



Area = 25 cm^2

$x = \text{-----} \text{ cm}$
(2 marks)

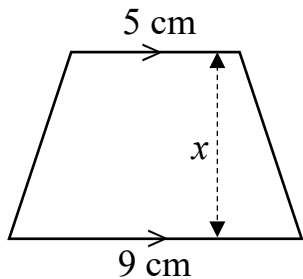
20.



Area = 48 cm^2

$x = \text{-----} \text{ cm}$
(2 marks)

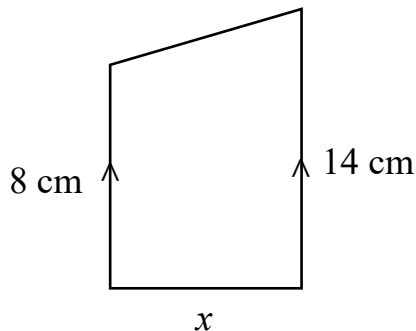
21.



Area = 42 cm^2

$x = \text{-----} \text{ cm}$
(2 marks)

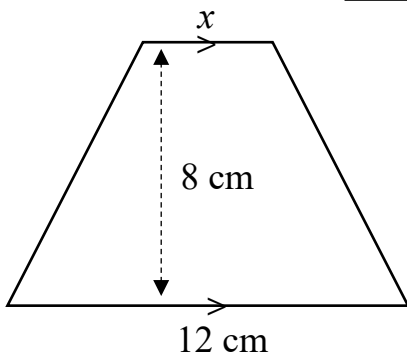
22.



Area = 77 cm^2

$x = \text{-----} \text{ cm}$
(2 marks)

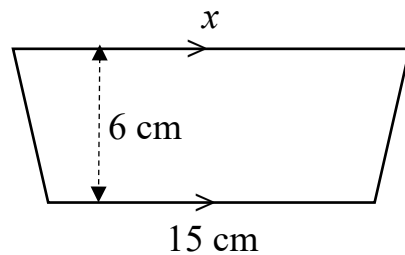
23.



Area = 64 cm^2

$x = \text{-----} \text{ cm}$
(2 marks)

24.



Area = 99 cm^2

$x = \text{-----} \text{ cm}$
(2 marks)