Formula: Length $(\mathrm{cm}) \times$ Width $(\mathrm{cm})=$ Area of rectangle $\left(\mathrm{cm}^{2}\right)$
For shapes 1-6, (a) calculate the area of the rectangle $\left(\mathrm{cm}^{2}\right)$ by using the formula, then;
(b) check your answer by counting the number of squares $\left(\mathrm{cm}^{2}\right)$

For shape 7 and 8 , round the sides to the nearest cm , then calculate the area.
(1)

(2)

(4)

(5)

(7)

(6)

(8)


Formula: Length $(\mathrm{cm}) \times$ Width $(\mathrm{cm})=$ Area of rectangle $\left(\mathrm{cm}^{2}\right)$

For each shape, (a) calculate the area of the rectangle $\left(\mathrm{cm}^{2}\right)$ by using the formula, then;
(b) check your answer by counting the number of squares $\left(\mathrm{cm}^{2}\right)$
(1)

(2)

(3)

(4)

(6)

(7)

(8)


To find the area of a rectangle $\left(\mathrm{cm}^{2}\right)$, count the squares.

$$
1 \mathrm{~cm}^{2}=\square
$$

(1)


Area $=\ldots \mathrm{cm}^{2}$
(3)


Area $=$ $\qquad$ $\mathrm{cm}^{2}$
(5)


Area $=$ $\qquad$ cm ${ }^{2}$
(7)


Area $=$
$\mathrm{cm}^{2}$
(2)


Area $=\ldots \mathrm{cm}^{2}$
(4)


$$
\text { Area }=\ldots \quad \mathrm{cm}^{2}
$$

(6)


Area $=$ $\qquad$ $\mathrm{cm}^{2}$
(8)


Area $=$ $\qquad$ $\mathrm{cm}^{2}$

