$\qquad$

## Counting Squares

Find the area of each shape by counting the squares.
1)


Area $=$ $\qquad$
4)


Area $=$ $\qquad$
7)

$$
\text { Area }=
$$

$\qquad$
10)
2)

Area $=$ $\qquad$
5)


Area $=$ $\qquad$
8)


Area $=$ $\qquad$
11)


Area $=$ $\qquad$ Area $=$ $\qquad$
3)


Area $=$ $\qquad$
6)


Area $=$ $\qquad$
9)


Area $=$
12)


Area $=$ $\qquad$

## Counting Squares

Find the area of each shape by counting the squares.
1)
4)

$$
\text { Area }=25 \mathrm{in}^{2}
$$

7) 
8) 

$$
\text { Area }=12 \mathrm{in}^{2}
$$



$$
\text { Area }=24 \mathrm{in}^{2}
$$

- 



$$
\text { Area }=12 \mathrm{in}^{2}
$$

11) 

$$
\text { Area }=\underline{15 \mathrm{in}^{2}}
$$


2)


$$
\text { Area }=30 \mathrm{in}^{2}
$$

5) 



Area $=\underline{20 \mathrm{in}^{2}}$
8)


$$
\text { Area }=36 \mathrm{in}^{2}
$$


3)


Area $=\underline{9 \text { in }^{2}}$
6)


Area $=16 \mathrm{in}^{2}$
9)


Area $=\underline{24 \mathrm{in}^{2}}$
12)


Area $=\underline{20 \mathrm{in}^{2}}$

