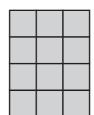
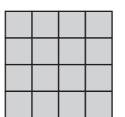
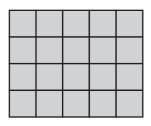
$oxed{ extsf{Counting Squares}}$

Find the area of each shape by counting the squares.

- 1)
- Scale: $= 5 \text{ yd}^2$ 2) Scale: $= 2 \text{ in}^2$ 3) Scale: $= 3 \text{ ft}^2$







4)

Scale: =

Area =



Area =

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7)





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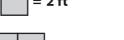


10)

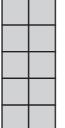
Area =

Members, please

Scale:
$$= 5 \text{ in}^2$$
 11) Scale: $= 2 \text{ ft}^2$

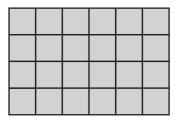


12)



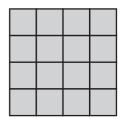
Area =





Area = _____

Scale: $= 5 in^2$



Area =

Scale: = 3 yd²



Area =