## Counting Squares

Find the area of the shape in each grid. Compare the areas $\quad \square=1 \mathrm{yd}^{2}$ using $>,<$, or $=$.
1)


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Area $=$
Area = $\qquad$
area of the quadrilateral $\square$ area of the hexagon
4)

area of the square $\square$ area of the triangle

