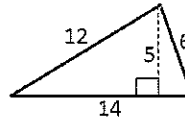
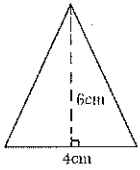
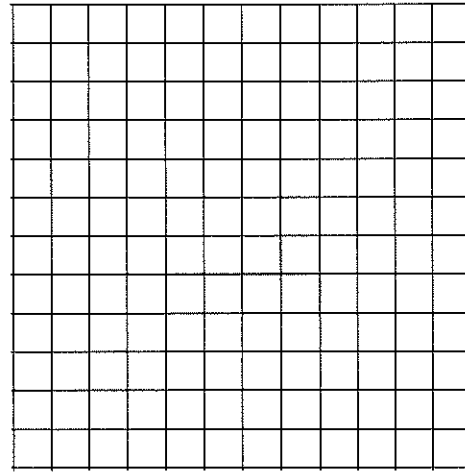
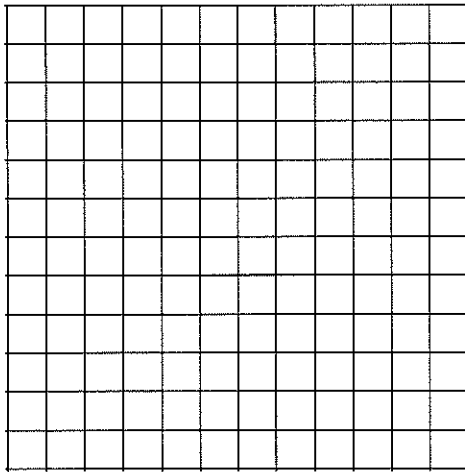


5. Calculate the area for each shape.



6. Draw a right triangle with a base of 4 units and a height of 7 units. Make three "copies" so that the lengths of the new sides are 50%, 200%, and 500% of the original.



7. Calculate $6 \div \frac{4}{5}$. Create a model to illustrate the calculation.

8. Calculate $4 \div \frac{3}{4}$. Create a model to illustrate the calculation.

9. Use the figure to the right to answer the following questions.

a. Write an algebraic expression represented by these tiles.

b. Tommy removed an x^2 tile and an x tile and two unit tiles. What is left?

