

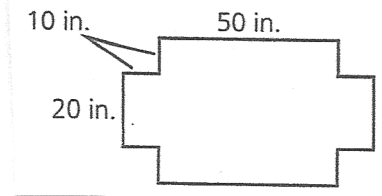
# REFRESH

1) Vicky bought a basket for \$16 and 10 scented soaps to put inside it. Altogether, she paid \$51 for the basket and the soaps. What is the cost of each scented soap? Give an equation to show how you got this answer.

2) Describe the steps used to solve the equation below for d. Then find the value of d.

$$5(d - 5) = 75$$

3) This figure represents a piece of cardboard. What is the area, in square inches, of the cardboard?



4) Simplify this expression.  $g - 3(f - g) - 2f$