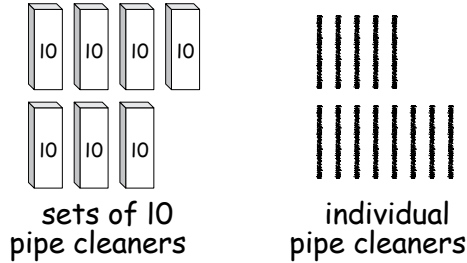


## Sample Problems

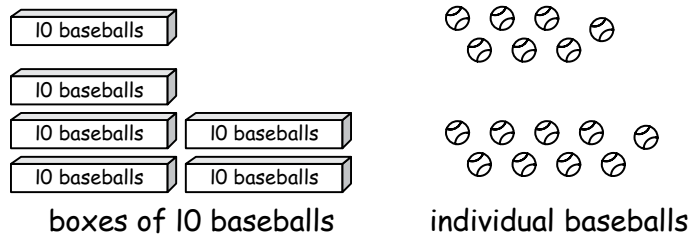
### Activity Problem Set

338. Find each sum.

a. 
$$\begin{array}{r} 45 \text{ pipe cleaners} \\ + 38 \text{ pipe cleaners} \\ \hline \end{array}$$



b. 
$$\begin{array}{r} 17 \text{ baseballs} \\ + 59 \text{ baseballs} \\ \hline \end{array}$$



c. 
$$\begin{array}{r} 26 \\ + 29 \\ \hline \end{array}$$

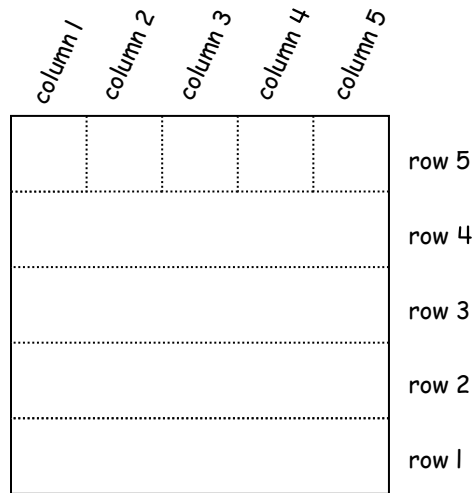
339. These little squares will cover the inside of the rectangle.



a. Draw the squares to cover the inside of the rectangle.

b. How many squares are there altogether? \_\_\_\_\_

c. Write the correct numbers in these equations.



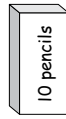
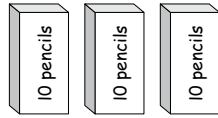
$$\frac{\text{_____}}{\text{squares in row 1}} + \frac{\text{_____}}{\text{squares in row 2}} + \frac{\text{_____}}{\text{squares in row 3}} + \frac{\text{_____}}{\text{squares in row 4}} + \frac{\text{_____}}{\text{squares in row 5}} = \frac{\text{_____}}{\text{total squares}}$$

$$\frac{\text{_____}}{\text{squares in column 1}} + \frac{\text{_____}}{\text{squares in column 2}} + \frac{\text{_____}}{\text{squares in column 3}} + \frac{\text{_____}}{\text{squares in column 4}} + \frac{\text{_____}}{\text{squares in column 5}} = \frac{\text{_____}}{\text{total squares}}$$

## Practice Problem Set

252. Find each sum.

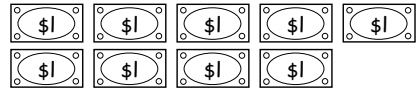
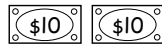
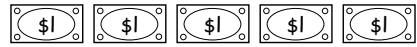
a. 
$$\begin{array}{r} 37 \text{ pencils} \\ + 18 \text{ pencils} \\ \hline \end{array}$$



boxes with 10 pencils

extra pencils

b. 
$$\begin{array}{r} \$65 \\ + \$29 \\ \hline \end{array}$$

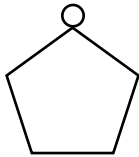


10-dollar bills

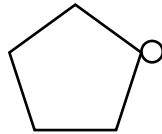
1-dollar bills

c. 
$$\begin{array}{r} 46 \\ + 27 \\ \hline \end{array}$$

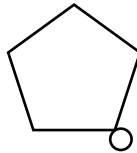
253.



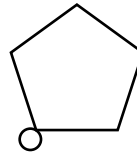
picture 1



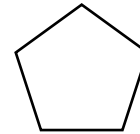
picture 2



picture 3



picture 4



picture 5

There is a pattern in this row of pictures.

a. Draw a little circle to complete picture 5.

b. Picture 6 will look exactly like which of these pictures? \_\_\_\_\_