Write the number represented by the number discs.


The number is $\qquad$ .

2 Fill in the blanks. In the number 63,048
the digit 6 is in the $\qquad$ place.
the digit 3 is in the $\qquad$ place.
the digit 0 is in the $\qquad$ place.
the digit 4 is in the $\qquad$ place.
the digit 8 is in the $\qquad$ place.

3 What fraction of the shapes in the box are
(-)
(-)
(2)
$\stackrel{\downarrow}{\square}$
(2)
(1) $\frac{3}{5}$
(2) $\frac{3}{8}$
(3) $\frac{5}{8}$
(4) $\frac{5}{3}$

4 What is the missing number in the box?
$18 \times 28=? \div 6$
(1) 84
(2) 168
(3) 504
(4) 3,024

5 The pattern below is not symmetrical. Shade two more squares to make it symmetrical.


6 Draw and label a square on the square grid. A side of the square has been drawn for you.
Square PQRS.

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathbf{P}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| $\mathbf{Q}$ |  |  |  |  |  |  |

7 Sam spent $\frac{3}{5}$ of his money on 2 watches that cost the same price. He had $\$ 48$ left. How much did each watch cost?

8 Susan and Mary had some money. When Susan spent $\frac{1}{2}$ of her money and Mary spent $\frac{3}{4}$ of hers, each of them had $\$ 26$ left. What was the original sum of money each girl had?

