



- A** Draw a circle around the numbers that can be halved evenly. ✕ the numbers that cannot be halved easily.

10

6

15

3

16

5

4

20

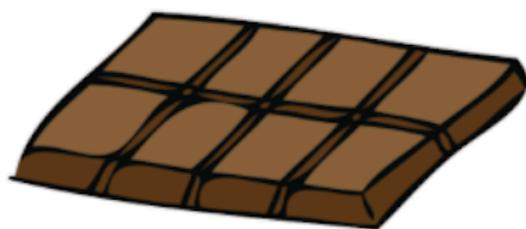
12

8

2

9

- B** Write the missing numbers.



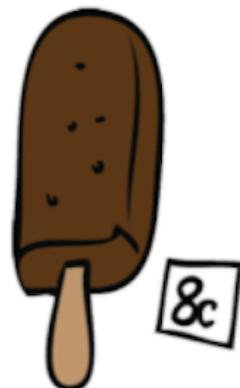
1. (a)  $\frac{1}{2}$  of the bar has  squares.  
 (b)  $\frac{1}{4}$  of the bar has  squares.  
 (c)  $\frac{3}{4}$  of the bar has  squares.  
 (d)  $\frac{2}{4}$  of the bar has  squares.



2. (a) The box holds  cubes.  
 (b)  $\frac{1}{2}$  of the box holds  cubes.  
 (c)  $\frac{1}{4}$  of the box holds  cubes.  
 (d)  $\frac{3}{4}$  of the box holds  cubes.

- C** Complete the sentences.

1. The ice-pop costs  c.  
 2. Mia paid for  $\frac{1}{2}$ . She spent  c.  
 3. Alan and Pat paid  $\frac{1}{4}$  each. Alan spent  c.  
 4. Mia and Pat spent  c together.



- D** Which fraction of each shape is missing?

