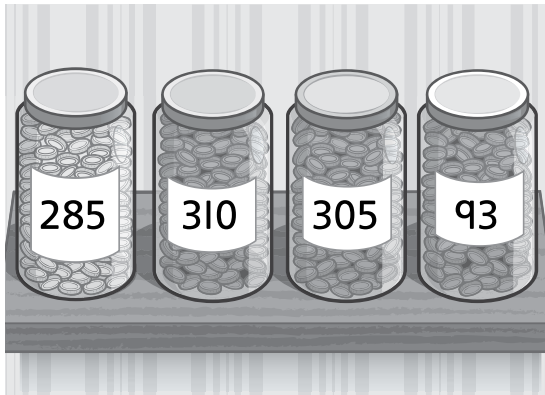




- 3 These are four jars of coins.



H	T	O

Put the jars in order of numbers of coins.

Start with the jar that has the greatest number of coins.

\_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_  
greatest fewest

- 4 Order these sets of numbers. Start with the smallest number.

a) 115, 126, 118

 ,  , 

b) 295, 200, 529, 207

 ,  ,  , 

c) 86, 800, 806, 608

 ,  ,  , 

d) 1,000, 780, 70, 80, 870

 ,  ,  ,  ,

**CHALLENGE**

5 The following numbers are in order.

Find the missing digits.

Find three possible answers for each one.

a)  $\square 85 < 39\square < \square 18$  \_\_\_\_\_

$\square 85 < 39\square < \square 18$  \_\_\_\_\_

$\square 85 < 39\square < \square 18$  \_\_\_\_\_

b)  $\square 85 > 38\square > \square 18$  \_\_\_\_\_

$\square 85 > 38\square > \square 18$  \_\_\_\_\_

$\square 85 > 38\square > \square 18$  \_\_\_\_\_

## Reflect

Look at these numbers and then think about how you would put them in order.

718

817

78

871

Explain your method.




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