

Pirate Place Value Challenges

1.

Hundreds	Tens	Ones
   	   	  

What number is shown?

If two less  are used.

What number would be shown?

2.

Hundreds	Tens	Ones

Create the number 870 by drawing pirate place value coins.

What would you need to do in order to change the number to 900?

3.

Hundreds	Tens	Ones
  	 	

The number in the place value grid is the greatest number you can make with 8 counters.

True or False?



What's the smallest number you could make?



Pirate Place Value Challenges

1.

Hundreds	Tens	Ones
   		   

What number is shown?

If two more  are added.

What number would be shown?

2.

Hundreds	Tens	Ones

Create the number 446 by drawing pirate place value coins.

What additional coins would you need to make the number to 556?

3.

Hundreds	Tens	Ones
  		 

The number in the place value grid is the greatest number you can make with 10 counters.

True or False?



What's the smallest number you could make?

