

Counting in powers of 10.

Table 1:		
Write the previous and following 10 for these numbers:		
Previous	Original number	Following
	57	
	97	
Write the previous and following 100 for these numbers:		
	765	
	223	
Write the previous and following 1000 for these numbers:		
	8,753	
	1,356	
Write the previous and following 10,000 for these numbers:		
	53,853	
	82,046	
Write the previous and following 100,000 for these numbers:		
	456,587	
	182,928	
Write the previous and following 1,000,000 for these numbers:		
	8,498,385	
	1,243,079	
Write the previous and following 10,000,000 for these numbers:		
	76,384,298	
	19,837,498	

Table 2:		
Write the previous and following 10 for these numbers:		
Previous	Original number	Following
	99	
Write the previous and following 100 for these numbers:		
	34,284	
Write the previous and following 1000 for these numbers:		
	1,384,204	
Write the previous and following 10,000 for these numbers:		
	299,102	
Write the previous and following 100,000 for these numbers:		
	2,348,390	
Write the previous and following 1,000,000 for these numbers:		
	80	
Write the previous and following 10,000,000 for these numbers:		
	82,376,297	

Place the numbers on the number line and decide which number you would round them to.

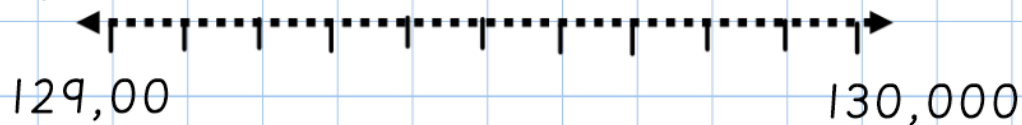
a) 1,276



b) 7.1



c) 129,555



Round these numbers, underneath the sheet.

a) Round 2.3 to the nearest whole number

b) Round 927,475 to the nearest 10

c) Round 3,329,398 to the nearest 10,000

d) Round 10,039,404 to the nearest 1,000,000

e) Round 239,495 to the nearest 10

f) Round 1.299 to the nearest hundredth

g) Round 4,768,987 to the nearest 100,000