










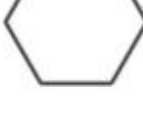
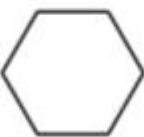
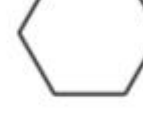






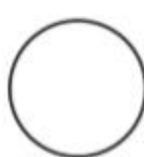
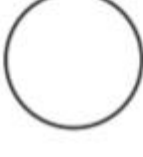
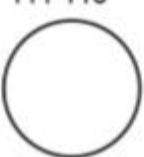
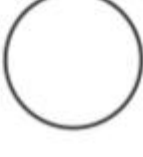
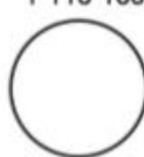


For each of the questions below, write each of the numbers from smallest to largest.

3 345 453	3 354 345	345 354	4 453 534	454 543
				
<hr/>				
707 700	7 707 007	7 777 707	7 770 007	777 700
				
<hr/>				
9 962 269	9 629 296	6 629 269	2 296 962	2 926 926
				
<hr/>				
7 735 500	7 537 700	777 500	555 300	7 735 700
				
<hr/>				
1 110 001	1 111 010	111 110	10 000 000	1 110 100
				

For each of the following numbers can you identify what the underlined digit is actually worth?  
Use the place value chart to help you.

1. 802 137 =
2. 3 835 579 =
3. 4 027 342 =
4. 5 183 637 =
5. 5 593 356 =
6. 8 502 872 =
7. 8 551 595 =
8. 9 513 813 =

What number  
is twelve less  
than seven?

-5

Explain why  $-12 + 7$  is  $-5$  and not  $-19$ .

Explain why 567 286 could be rounded to 570 000.

Which 2 numbers can be multiplied to equal one hundred thousand?

50    500    2000    20 000