









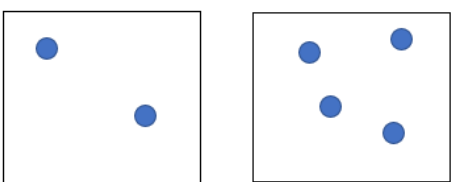
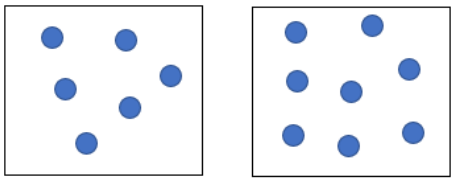
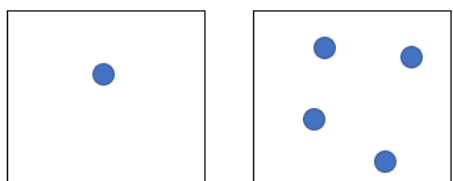
Supplementary Magnitude Assessment

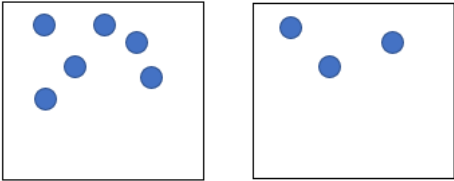
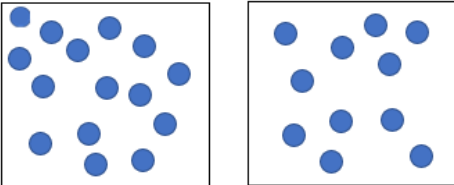
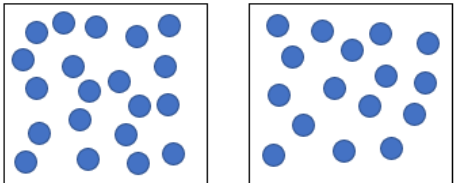
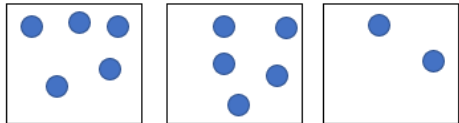
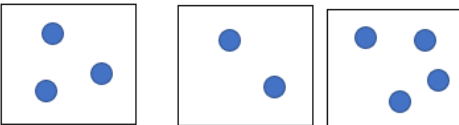
Please see the general administration guidelines.

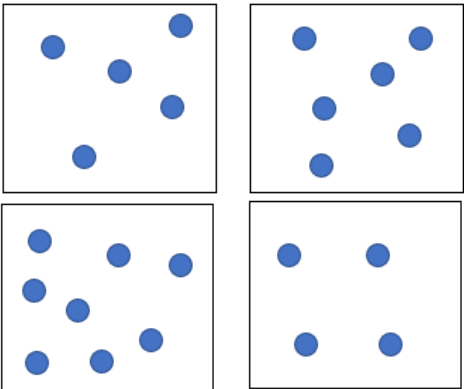
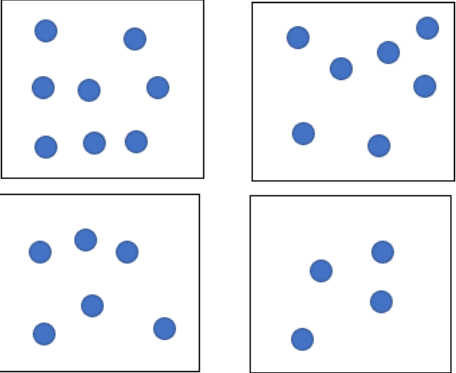
Teachers can read out the question if needed - this is not a test of reading.

For the dots questions - tell the pupil that this is an estimation test and that they should not count the dots.

No.	Question (can also identify answer given)	✓/✗	Quick /Slow?	Comments (Strengths/ Difficulties)
<i>Shape</i>				
1	Which is the larger? 			
2	Which is the larger? 			
3	Which is the smaller? 			
4	Which is the smaller? 			
5	Which is the largest? Which is the smallest? 	a) b)		

6	<p>Which is the largest? Which is the smallest?</p> 	<p>a) b)</p>		
7	<p>Put these in order from smallest to largest</p> 			
8	<p>Put these in order from smallest to largest</p> 			
Quantity - dots				
9	<p>Which box has the larger number of dots?</p> 			
10	<p>Which box has the larger number of dots?</p> 			
11	<p>Which box has the smaller number of dots?</p> 			

12	<p>Which box has the smaller number of dots?</p> 			
13	<p>Which box has the larger number of dots?</p> 			
14	<p>Which box has the larger number of dots?</p> 			
15	<p>Which box has the largest number of dots? Which box has the smallest number of dots?</p> 	a) b)		
16	<p>Which box has the largest number of dots? Which box has the smallest number of dots?</p> 	a) b)		

17	<p>Put these boxes in order from the smallest number of dots to the largest</p> 			
18	<p>Put these boxes in order from the smallest number of dots to the largest</p> 			
<i>Quantity - numerals</i>				
19	<p>Which is the larger number?</p> <p>4 8</p>			
20	<p>Which is the larger number?</p> <p>6 5</p>			
21	<p>Which is the smaller number?</p> <p>2 9</p>			
22	<p>Which is the smaller number?</p> <p>8 7</p>			

23	Which is the largest number? Which is the smallest number? 9 2 8	a) b)		
24	Which is the largest number? Which is the smallest number? 4 8 3	a) b)		
25	Put these numbers in order from the smallest to the largest 2 7 9 3			
26	Put these numbers in order from the smallest to the largest 4 8 6 5			

Name: _____

Date: _____

1. Which is the larger?



2. Which is the larger?



3. Which is the smaller?



4. Which is the smaller?

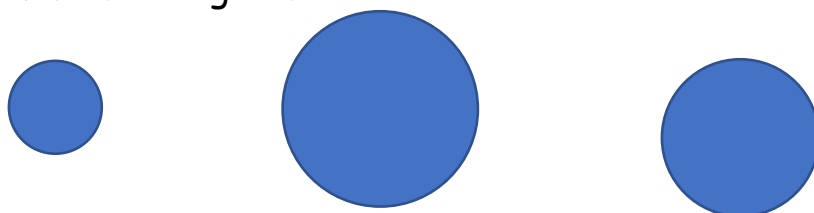


5. Which is the largest?



Which is the smallest?

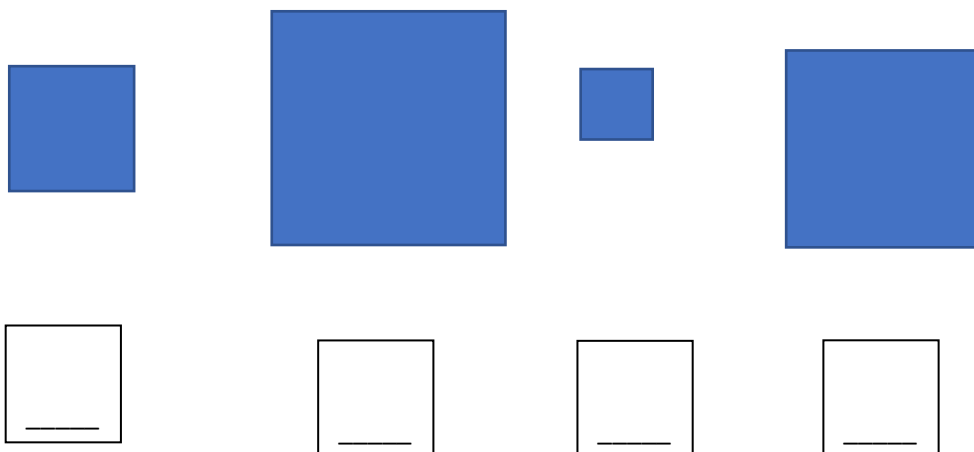
6. Which is largest?



Which is the smallest?

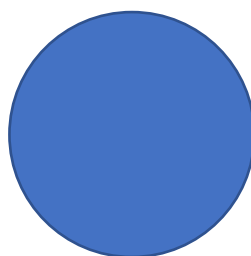
7. Put these in order smallest to largest

Put a (1) in the box under the smallest square, going up to (4) for the largest square (or point to the squares in order)

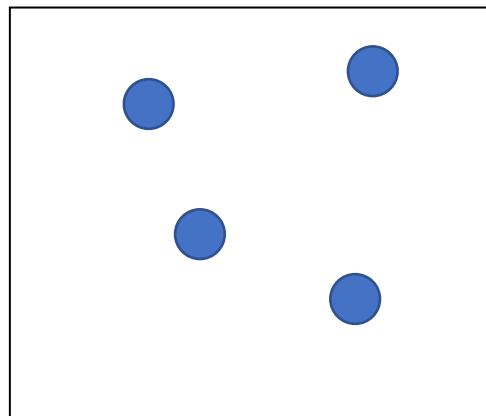
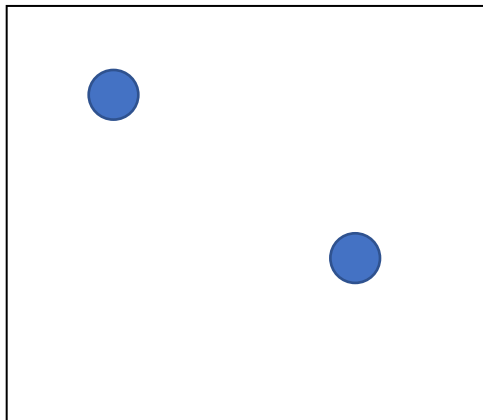


8. Put these in order smallest to largest

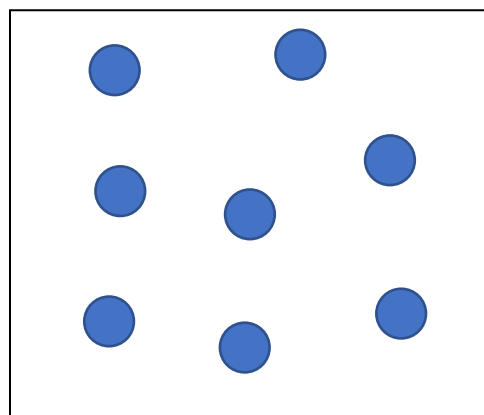
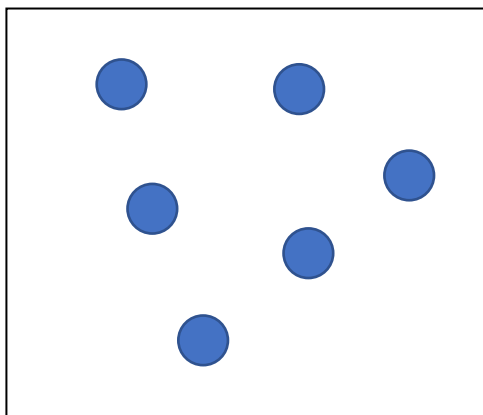
Put a (1) in the box under the smallest circle, going up to (4) for the largest circle (or point to the circles in order)



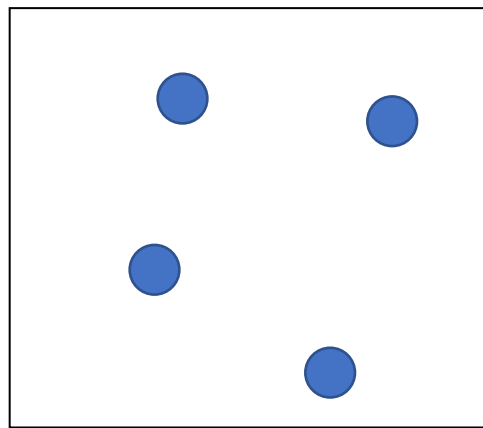
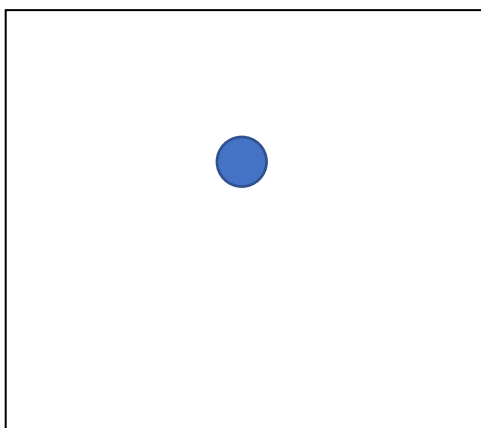
9. Which box has the larger number of dots?



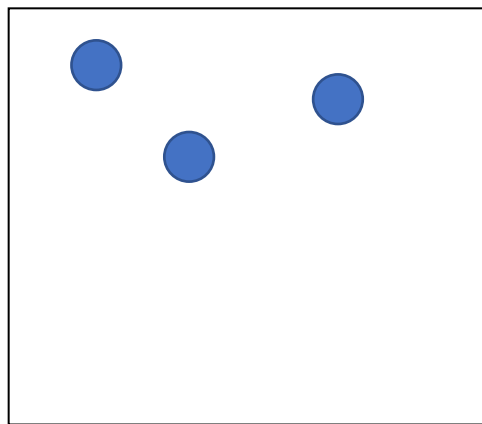
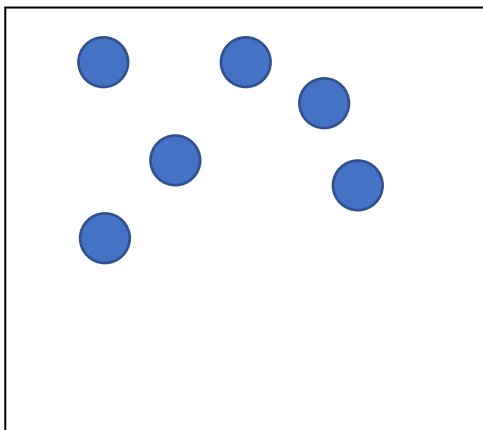
10. Which box has the larger number of dots?



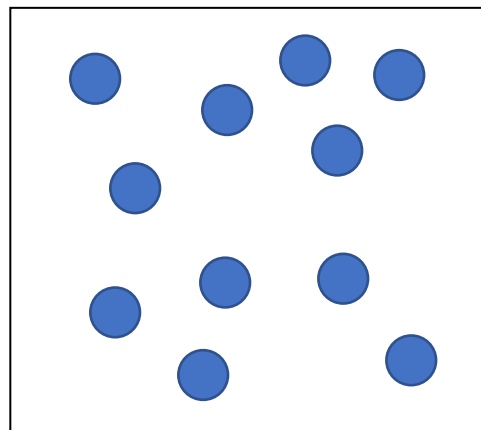
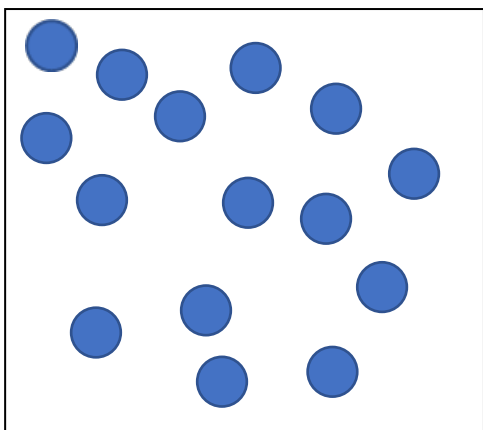
11. Which box has the smaller number of dots?



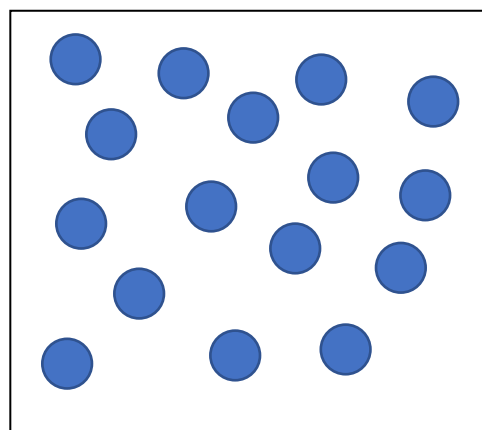
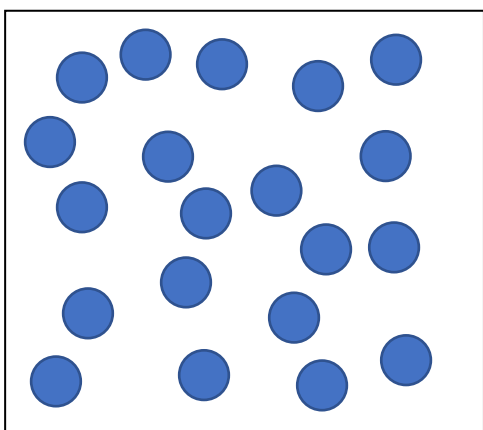
12. Which box has the smaller number of dots?



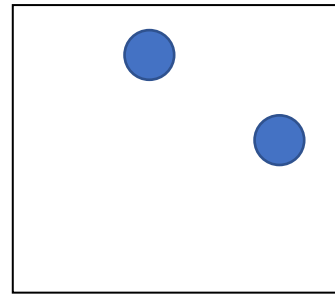
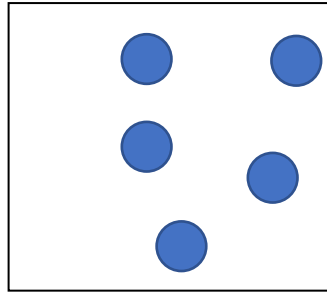
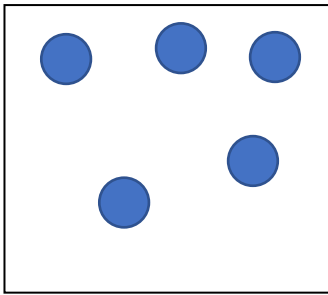
13. Which box has the larger number of dots?



14. Which box has the larger number of dots?

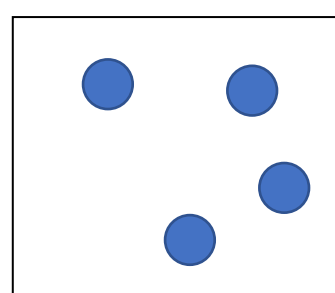
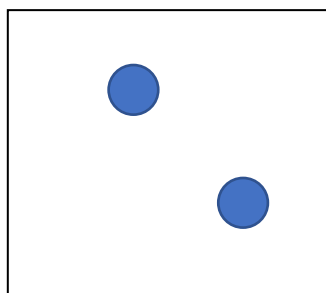
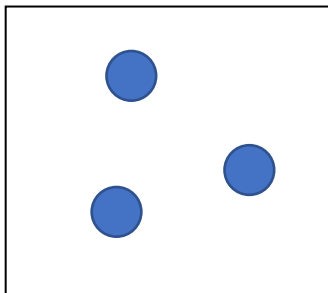


15. Which box has the largest number of dots?



Which has the smallest number of dots?

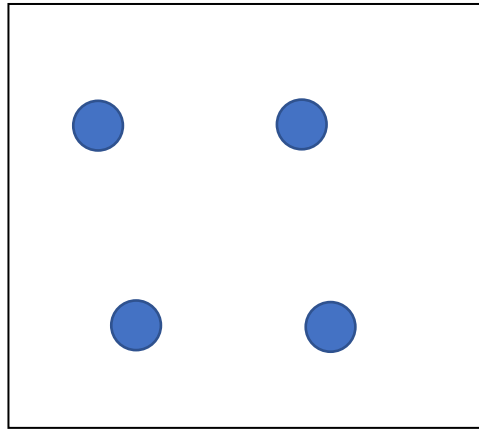
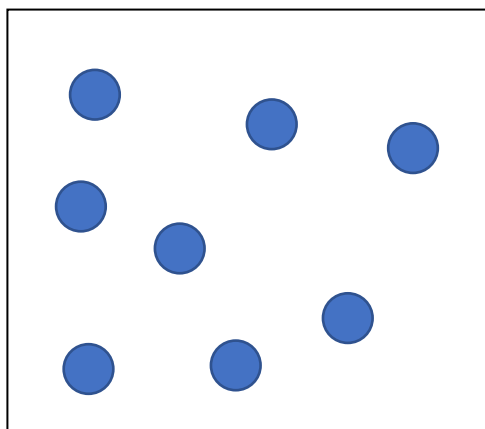
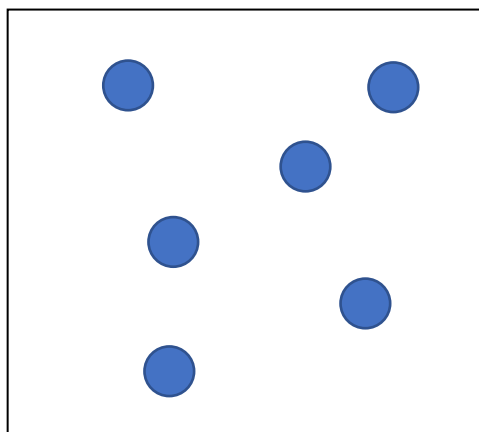
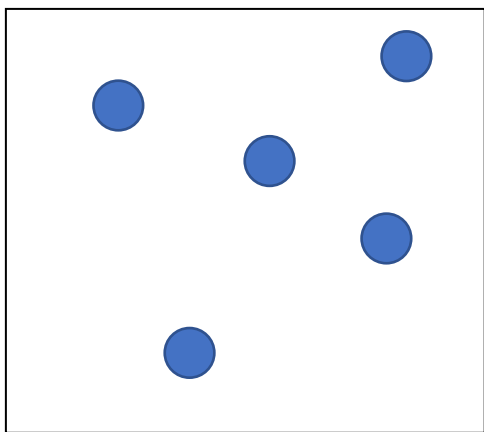
16. Which box has the largest number of dots?



Which has the smallest number of dots?

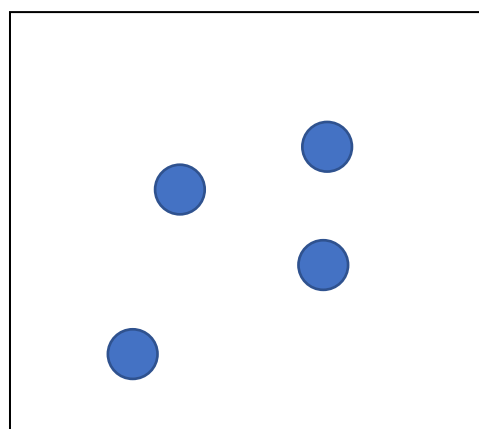
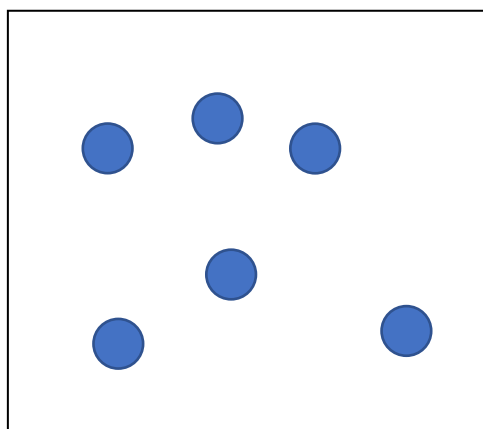
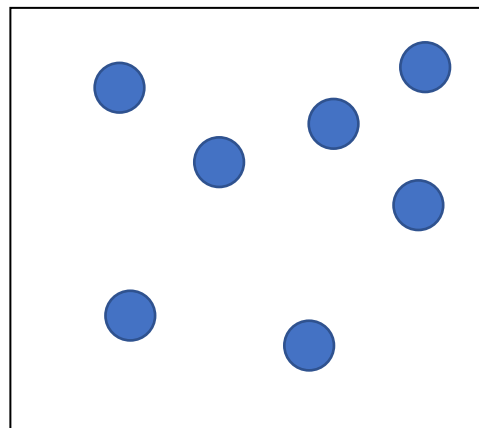
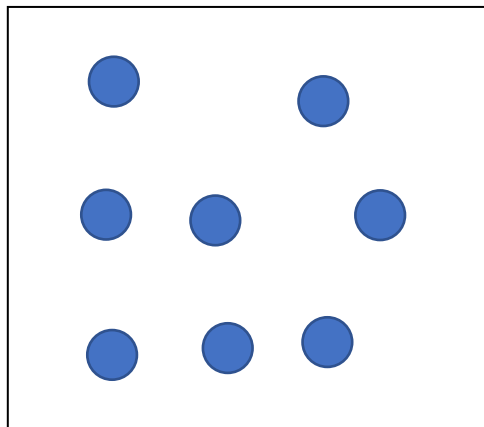
17. Put these boxes in order from the smallest number of dots to the largest

Put a (1) in the box under the smallest number of dots, going up to (4) for the largest (or point to the boxes in order)



18. Put these boxes in order from the smallest number of dots to the largest

Put a (1) in the box under the smallest number of dots, going up to (4) for the largest (or point to the boxes in order)



19. Which is the larger number?

4

8

20. Which is the larger number?

6

5

21. Which is the smaller number?

2

9

22. Which is the smaller number?

8

7

23. Which is the largest number?

9

2

8

Which is the smallest number?

24. Which is the largest number?

4

8

3

Which is the smallest number?

25. Put these numbers in order from the smallest to the largest.
Put a (1) in the box under the smallest number, going up to (4)
for the largest (or point to the numbers in order)

2

7

9

3

26. Put these numbers in order from the smallest to the largest.
Put a (1) in the box under the smallest number, going up to (4)
for the largest (or point to the numbers in order)

4

8

6

5