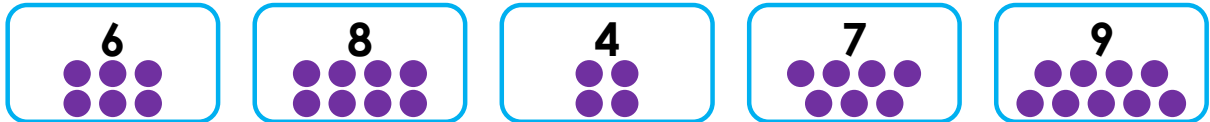
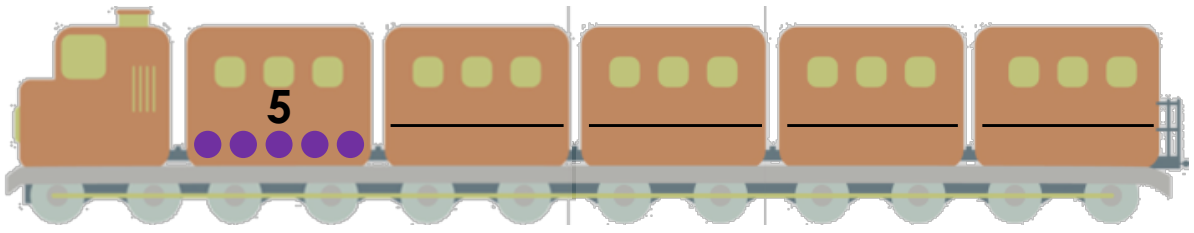


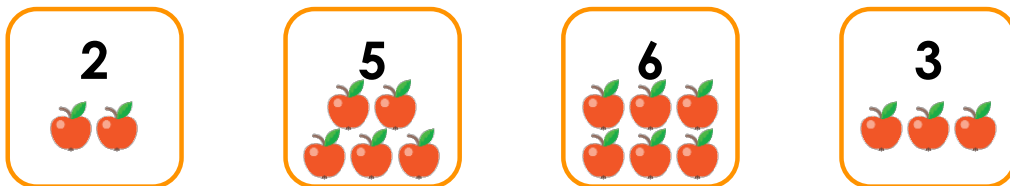
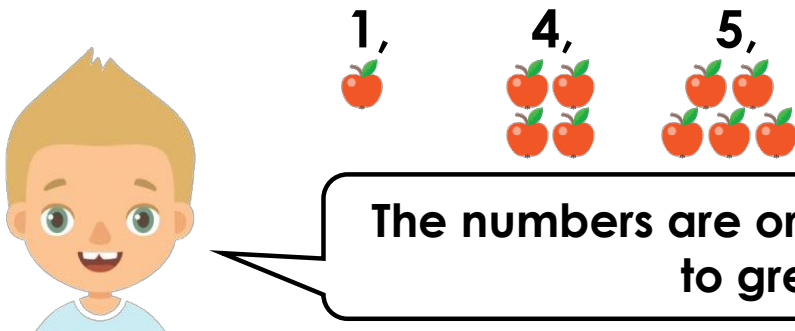
Order Numbers

1. Draw lines to match each number card to the correct position, so the numbers are ordered from smallest to greatest.



VF
HW/Ext

2. Insert 1 number card to make the statement correct.



VF
HW/Ext

3. Sam and Jim are looking at ordered number cards.



Sam

The missing number could be .

The missing number could be .



Jim

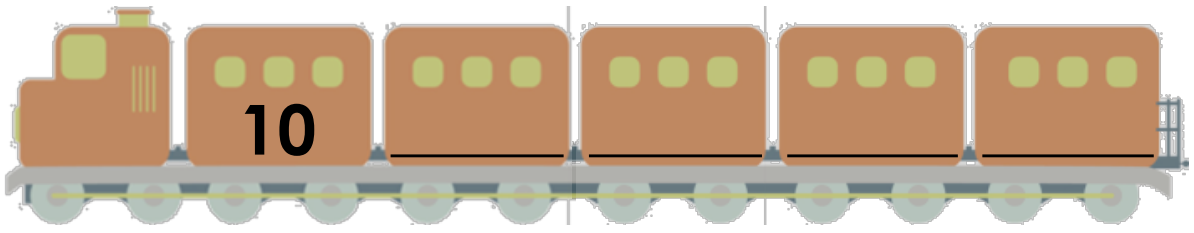
Who is correct? Explain how you know.



RPS
HW/Ext

Order Numbers

4. Draw lines to match each number card to the correct position, so the numbers are ordered from smallest to greatest.



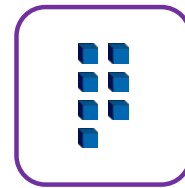
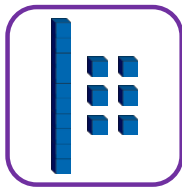
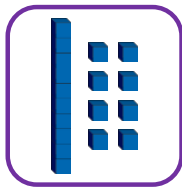
VF
HW/Ext

5. Insert 1 number card to make the statement correct.



20, 17, 16, _____

The numbers are ordered from greatest to smallest.



VF
HW/Ext

6. Ted and Pat are looking at ordered number cards.



Ted

The missing number could be



The missing number could be



Pat

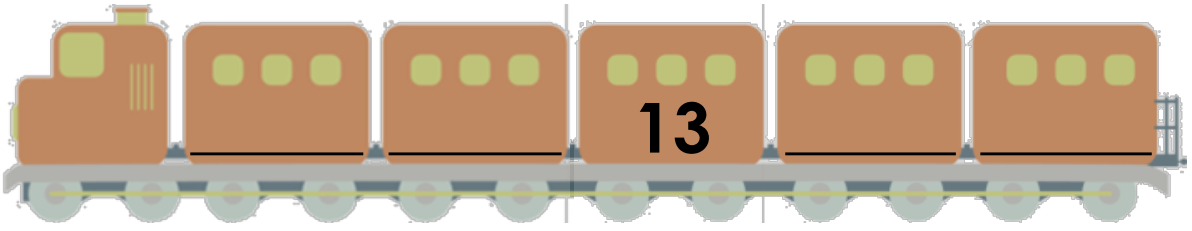
Who is correct? Explain how you know.



RPS
HW/Ext

Order Numbers

7. Write numbers in the empty positions to create your own sequence.



How is your sequence ordered?

smallest to greatest

greatest to smallest



VF
HW/Ext

8. Insert 1 number card to make the statement correct.

4, 11, __, 15



The numbers are ordered from smallest to greatest.

ten

thirteen

eighteen

twenty



VF
HW/Ext

9. Josh and Cara are looking at ordered number cards.

19

16

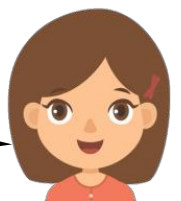
8



Josh

The missing numbers could be seventeen and five.

The missing numbers could be eighteen and ten.



Cara

Who is correct? Explain how you know.



RPS
HW/Ext

Homework/Extension

Order Numbers

Developing

1. 6, 7, 8, 9
2. 6
3. Sam is correct because 8 is more than 7 but less than 10.

Expected

4. 11, 14, 15, 18
5. 7
6. They are both correct. Both numbers are more than 11 but less than 15.

Greater Depth

7. Various answers, for example: 8, 10, 15, 18 – smallest to greatest; 20, 17, 11, 6 – greatest to smallest.
8. thirteen
9. Cara is correct because eighteen is less than 19 but more than 16 and ten is less than 16 but more than 8.