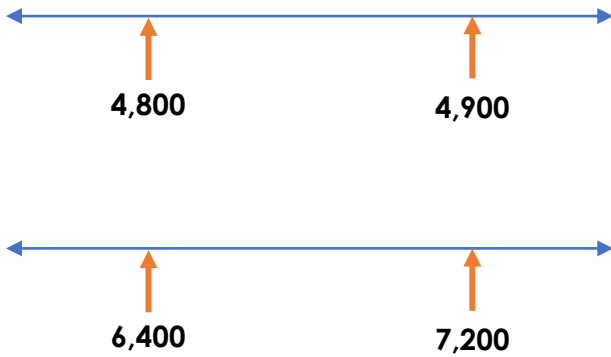


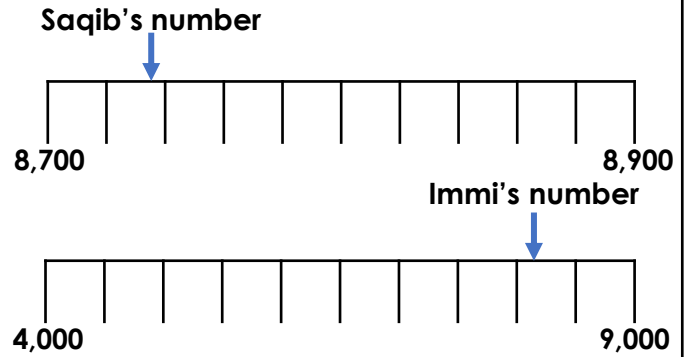
Numbers to 100,000

1. Label the midpoint between these two sets of numbers.



VF

4. Saqib and Immi have placed their numbers on these number lines.



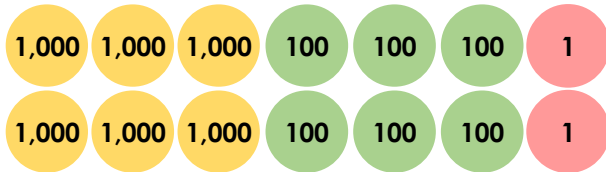
Who has the largest number? Convince me.

PS

2. Which representation shows the greatest amount?

A) five thousand, nine hundred and ninety-three

B)



VF

5. Robby and Cassie are comparing numbers.



Robby

My number is larger than Cassie's number as I have five thousands, two hundreds, one ten and five ones.

My number is larger than Robby's number because I have 5,000 + 100 + 60 + 9.



Cassie

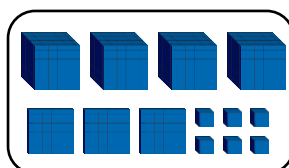
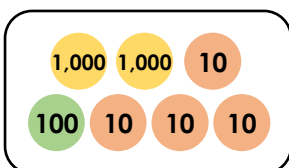
Who is correct? Explain how you know.

R

3. Place these numbers in ascending order.

3,661

4,428



VF

6. Audrina says,



I have put these numbers in descending order.

9,421 8,201 8,520 7,950 7,244

Explain if she is correct.

R

Numbers to 100,000

1. 4,850; 6,800
2. B
3. 2,140; 3,661; 4,306; 4,428
4. Saqib has the largest number. His number line increases in steps of 20, so his number is approximately 8,738. Immi's number increases in steps of 500, so her number is approximately 8,100.
5. Robby is correct. He has 5,215 whilst Cassie has 5,169.
6. Audrina is incorrect. She needs to switch 8,201 and 8,520.