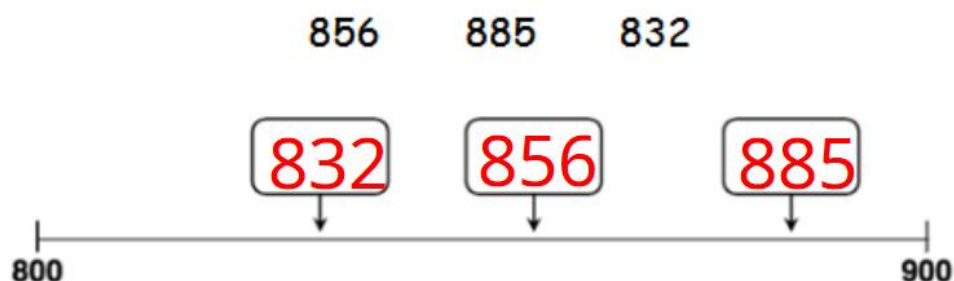


Q1. Write each number in the correct box to show its position on the number line.



Q2. Fill in the blanks with the words "smaller" or "greater".

- a) 342 is smaller than 432.      b) 998 is greater than 989.

Q3. Fill in the blanks with  $<$  or  $>$ .

- a) 104  $>$  102      b) 320  $>$  39

Q4. Write these numbers in order starting with the **smallest**.

135	299	139	553
....135..	.....139..	....299...	....553...
smallest			greatest

Q5. Finn had six different number cards as shown.



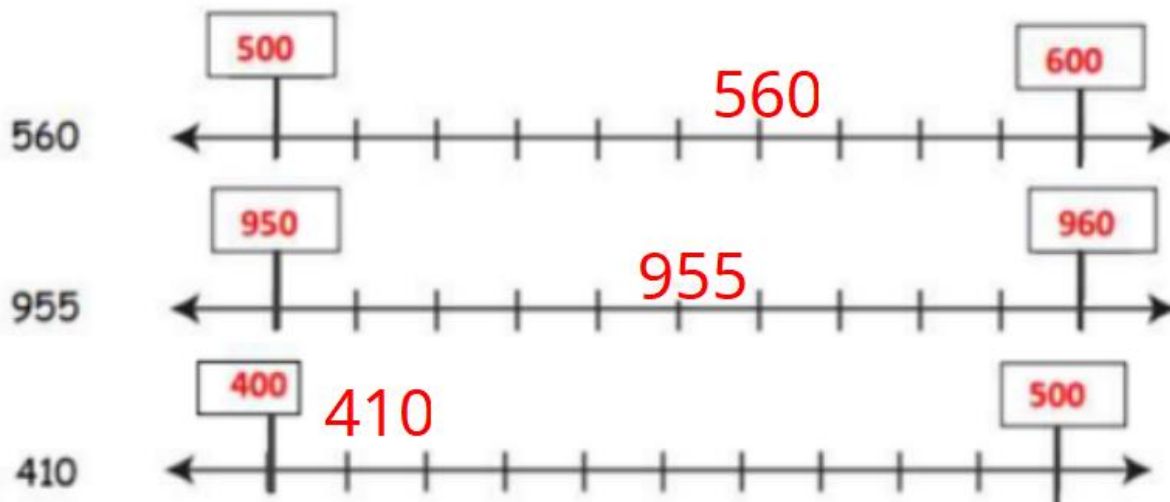
He used all the cards to form 2 numbers.

Using the number cards only once and the information in the table, find the numbers Finn formed.

Greater number	Smaller number
<ul style="list-style-type: none"> <li>• Odd number</li> <li>• More than 900</li> <li>• The digit in the ones place is greater than the digit in the tens place</li> </ul>	<ul style="list-style-type: none"> <li>• Even number</li> <li>• Between 700 and 800</li> <li>• The digit in the ones place is smaller than the digit in the hundreds place</li> </ul>

$$\underline{945} < \underline{786}$$

Q6. Place the following numbers on the number line.



Q7. Circle the numbers that are greater than 497.

578 190 479 794 839 487 620 490 498

Q8. Cross out the numbers that are smaller than 479.

~~245~~ 578 ~~190~~ 479 839 487 620 ~~400~~

Q9. Fill in the blank with **ones**, **tens** or **hundreds**.

To compare 3-digit numbers, I start with the\_\_\_\_  
hundreds. If the hundreds are equal, I compare  
thetens, and lastly I compare the ones.