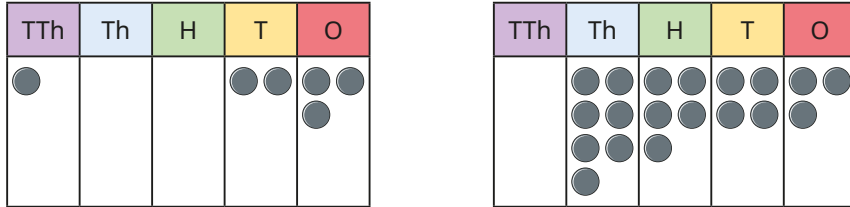


1 Here are two numbers shown on place value charts.



a) Which place value chart represents the greater number?

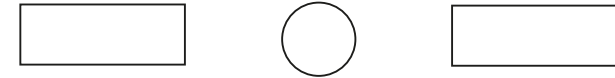
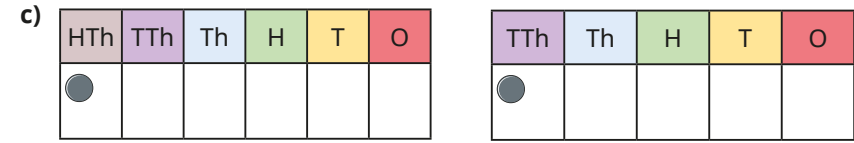
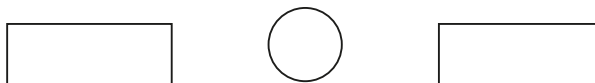
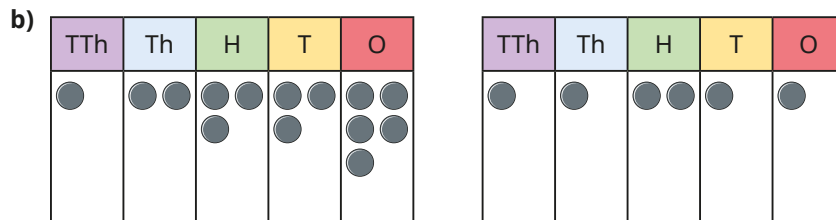
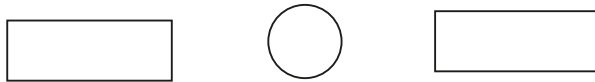
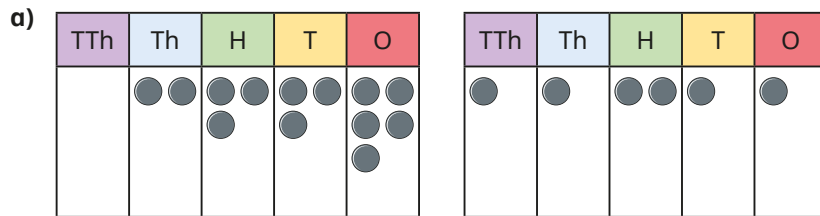
Explain your answer.

b) Move one counter to make the other number greater.

Draw your answer on the place value chart.

2 Write the numbers represented in the place value charts.

Write $<$, $>$ or $=$ to compare the numbers.



3 Write $<$, $>$ or $=$ to compare the numbers.

a) $345 \bigcirc 543$ d) $2,098 \bigcirc 2,097$

b) $30,990 \bigcirc 30,099$ e) $20,000 \bigcirc 19,999$

c) $1 \text{ million} \bigcirc 1,553,680$ f) $2.2 \text{ million} \bigcirc 2,200,000$

4 Write the missing digits to make the statements correct.

- a) $201 > 20_$ d) $13,400 > 13,_00$
 b) $911 < _99$ e) $1_,900 < 13,090$
 c) $63_ < 631$ f) half a million = $_00,000$

5 The table shows the lengths of five rivers.

River	Length (km)
Amazon	6,992
Congo	4,700
Grande	1,360
Fraser	1,368
Seine	776

Write the names of the rivers in order, starting with the shortest.

c)

HTh	TTh	Th	H	T	O
●					

TTh	Th	H	T	O
●				

○

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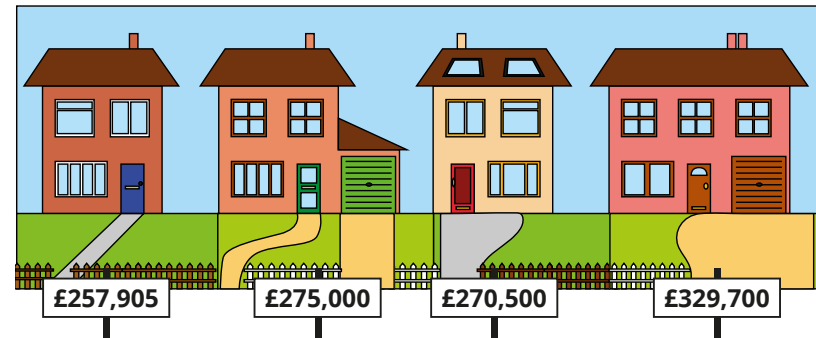
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6 Write each set of numbers in ascending order.

- a) 4,300 3,900 3,090 4,003 3,799
- b) 7,606,700 7,006,000 7,600,700 7,000,666

7 Write each set of numbers in descending order.

- a) 325,906 328,000 325,960 33,000
- b) half a million 25,000 2,000,000 600,000

8 Eva has ordered eight 6-digit numbers.

- The smallest number is 542,900
- The greatest number is 547,000

What could the other six numbers be?

Write the numbers in ascending order.