1 Which place value chart represents the greater number?
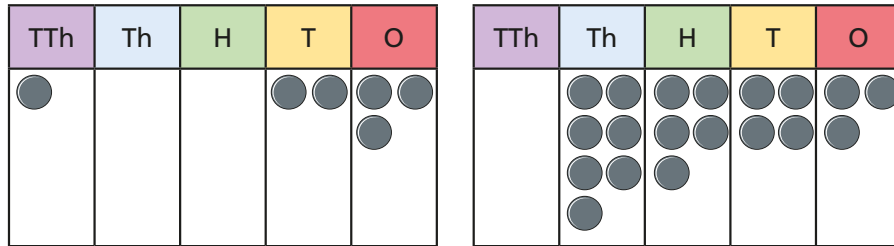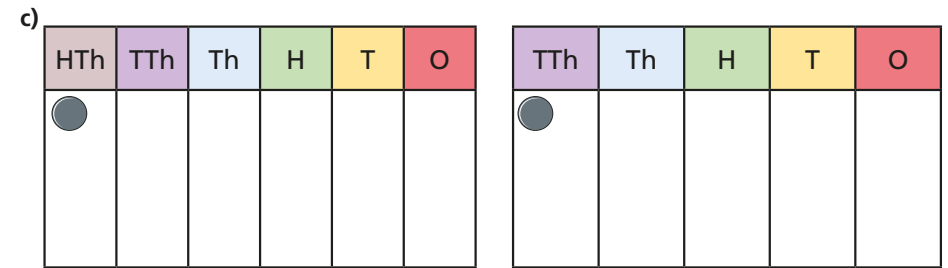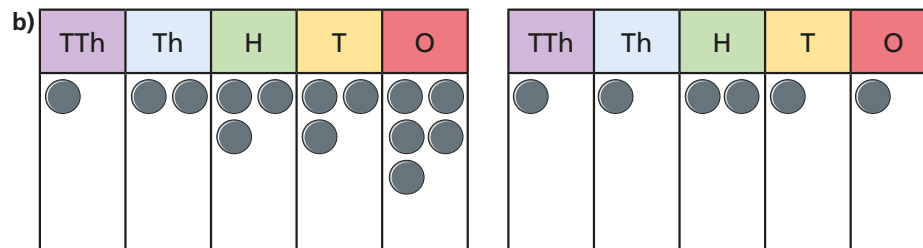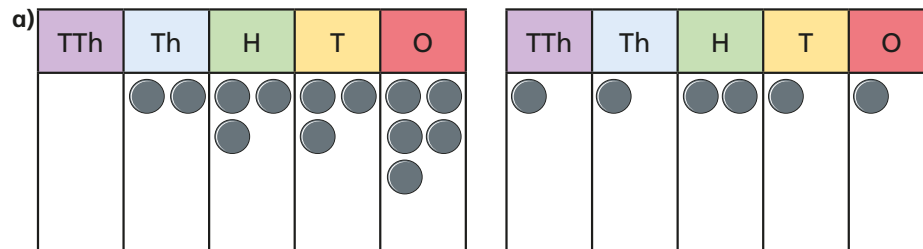
TTh	Th	H	T	O

TTh	Th	H	T	O

Explain your answer.

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.
Use <, > or = to compare the numbers.

a)

TTh	Th	H	T	O

TTh	Th	H	T	O

b)

TTh	Th	H	T	O

TTh	Th	H	T	O

c)

HTh	TTh	Th	H	T	O

TTh	Th	H	T	O

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

a) 345 ◯ 543

b) 30,990 ◯ 30,099

c) 1 million ◯ 1,553,680

d) 2,098 ◯ 2,097

e) 20,000 ◯ 19,999

f) 2.2 million ◯ 2,200,000

4 Write the missing digits to complete the number sentences.

a) 201 > 20_   **b)** 911 < _99   **c)** 63_ < 631

5 The table shows the lengths of 5 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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6 Write the house prices in order starting with the most expensive.

£257,905   £275,000   £270,500   £329,700
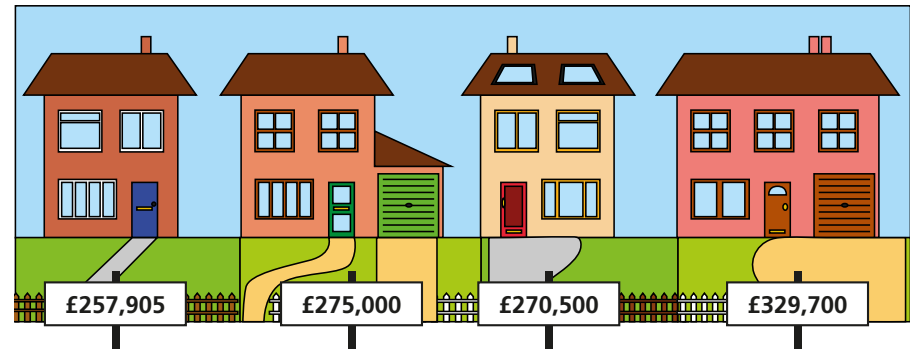
7 Write these numbers in ascending order.

a) 4,300   3,900   3,090   4,003   3,799

b) 7,606,700   7,006,000   7,600,700   7,000,666

8 Write these numbers in descending order.

a) 325,906   328,000   325,960   33,000

b) half a million   25,000   2,000,000   600,000

9 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.