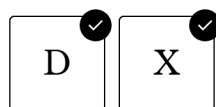
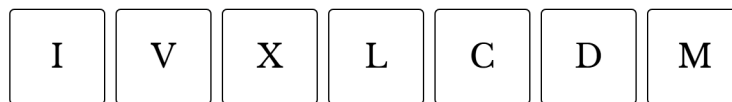
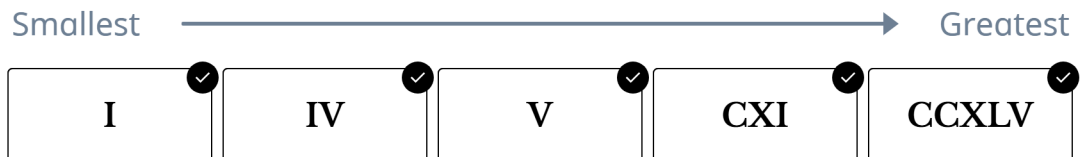
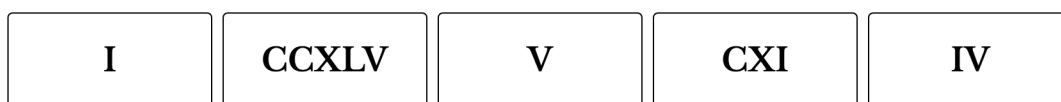


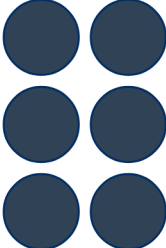
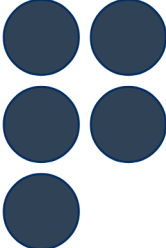
- 1 Use the Roman numeral cards to make the number 510
Each Roman numeral card can be used more than once.



- 2 Place these cards in ascending order.

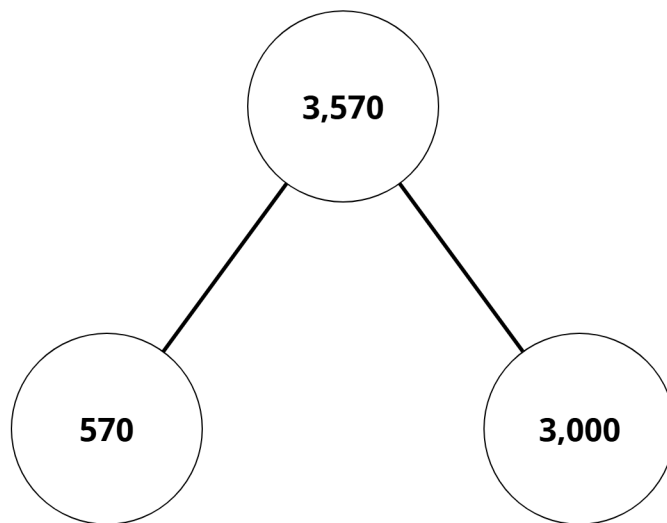


3 What number is shown?

Th	H	T	O
			

7,657

4 Complete the part-whole model.



5 Draw counters to represent 52694

TTh	Th	H	T	O
				

6 Circle the numbers that have 3 in the ten thousands place.

93,839

18,303

32,547



43,369

28,384

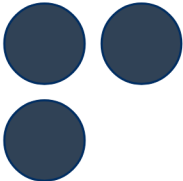
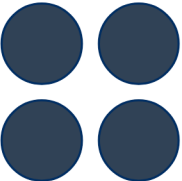
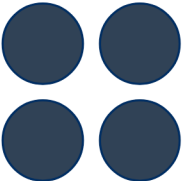
28,530

83,201

36,526



7 What number is shown?

HTh	TTh	Th	H	T	O
					

342,014

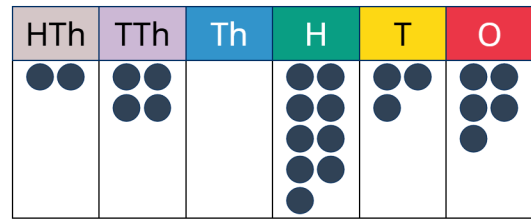
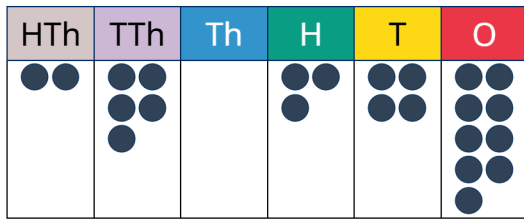
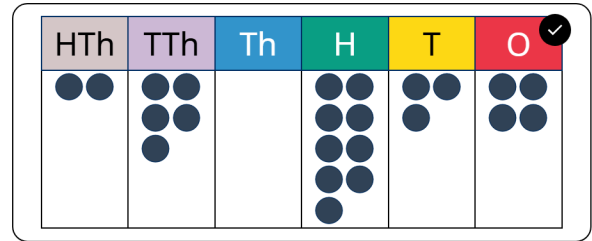
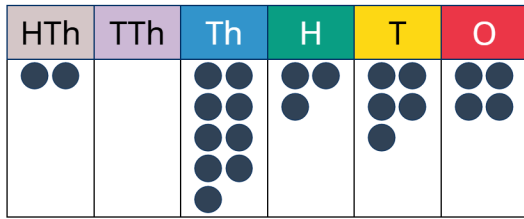
8 Use the cards to create to create a 6-digit number with 2 in the hundred thousands place.

Each digit can only be used once.

7	4	3	9	0	2

Accept any number with 2 in the hundred thousands place.

- 9 Select the place value chart that shows two hundred and fifty thousand, nine hundred and thirty-four.
Circle your answer.



- 10 Use the digit cards to write five hundred and thirty-six thousand and fifty-three.

