

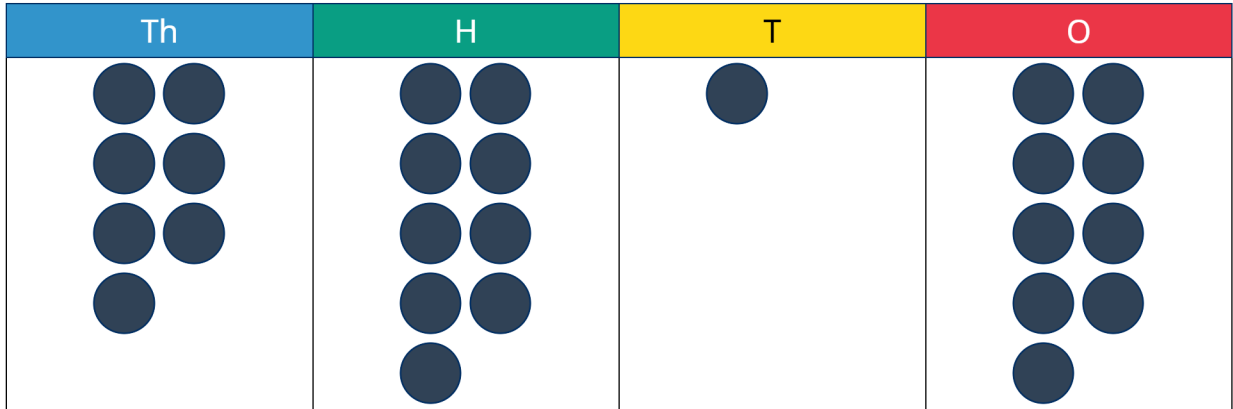
1 Match the numbers to the Roman numerals.

|   |     |     |
|---|-----|-----|
| D | 500 | 1   |
| I | 1   | 10  |
| L | 50  | 50  |
| X | 10  | 500 |

2 Match the numbers to the Roman numerals.

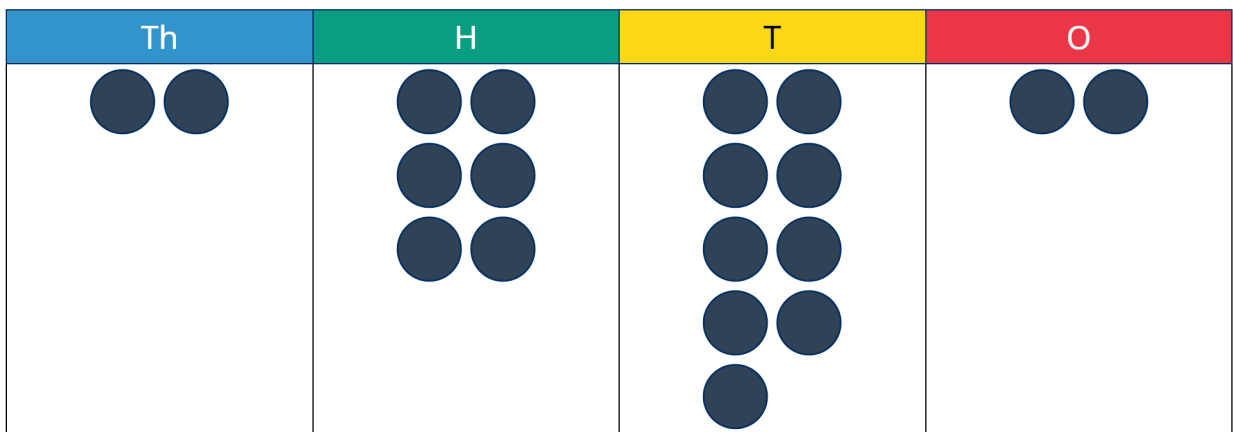
|        |     |     |
|--------|-----|-----|
| CDXXII | 422 | 49  |
| CDVIII | 408 | 408 |
| XLIX   | 49  | 790 |
| DCCXC  | 790 | 422 |

3 What number is shown?

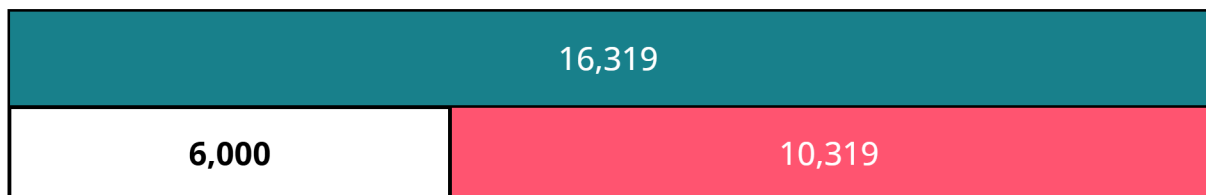


7,919

4 Draw counters to represent 2,692



5 Complete the bar model.



6 Circle the numbers that have 9 in the ten thousands place.

75,911

86,951

90,465



29,572

91,680



26,390

75,098

79,078

7 Circle the numbers that have 8 in the ten thousands place.

732,804

288,269



899,414

458,253

890,258

128,795

282,903



845,885

8 What number is shown?

| HTh | TTh | Th | H   | T   | O |
|-----|-----|----|-----|-----|---|
| ● ● | ● ● |    | ● ● | ● ● | ● |
| ● ● | ● ● |    | ● ● | ● ● |   |
| ● ● | ● ● |    | ●   | ●   |   |
| ● ● | ●   |    |     |     |   |

870,551

9 Use the cards to create to create a 6-digit number with 8 in the thousands place. Each digit can only be used once.

|   |   |   |   |   |   |
|---|---|---|---|---|---|
| 2 | 1 | 8 | 6 | 7 | 9 |
|   |   |   |   |   |   |

Accept any number with 8 in the thousands place.

10 Circle the card that shows 180,276 written in words.

one hundred and eighty thousand,  
two hundred and seventy-six ✓

one hundred and eighty-seven  
thousand and sixty-two

one hundred and eighty thousand,  
two hundred and sixty-seven

one hundred and eighty-two  
thousand and seventy-six