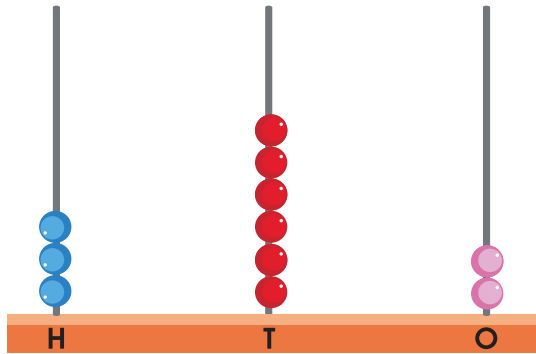
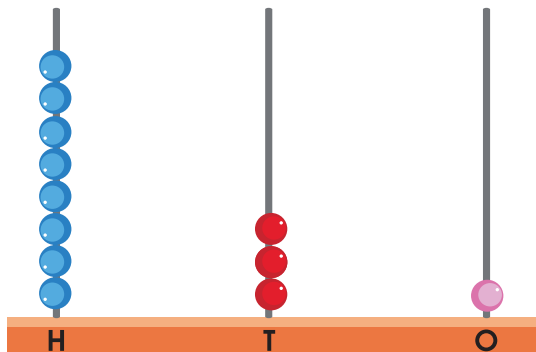


3-Digit numbers

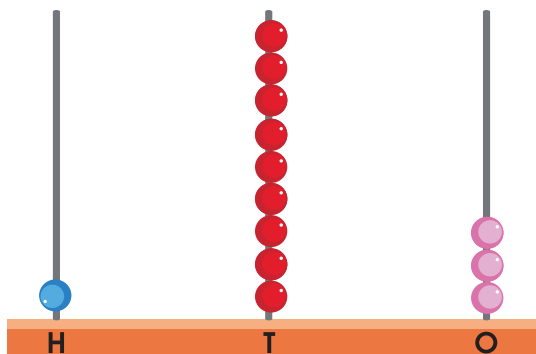
Count the beads and write the numbers.



1



2



3

3-Digit numbers

Determine the value of the underlined digit.

1 $\underline{6}15 =$ _____

2 $1\underline{9} =$ _____

3 $2\underline{6}6 =$ _____

4 $7\underline{0} =$ _____

5 $1\underline{4} =$ _____

6 $6\underline{9} =$ _____

7 $\underline{4}71 =$ _____

8 $3\underline{5} =$ _____

9 $\underline{4}94 =$ _____

10 $\underline{8}5 =$ _____

11 $\underline{9}0 =$ _____

12 $\underline{4}1 =$ _____

Numbers in words

Write the numbers in words form.

1 974

2 921

3 890

4 398

5 523

6 713

Comparing numbers

Compare the numbers using “>” “<” “=”.

1 26 46 2 36 88

3 62 82 4 89 71

5 73 100 6 55 46

7 66 74 8 83 46

9 93 62 10 98 69

11 53 33 12 75 45

13 37 75 14 44 82

Number order

○ Arrange the numbers in a descending order.

1

731

871

485

989

2

137

209

560

957

3

790

788

578

484

4

425

920

286

544

Odd and even numbers

Determine if the number is odd or even.

1

2

18

3

48

4

60

5

13

6

3

7

72

8

97