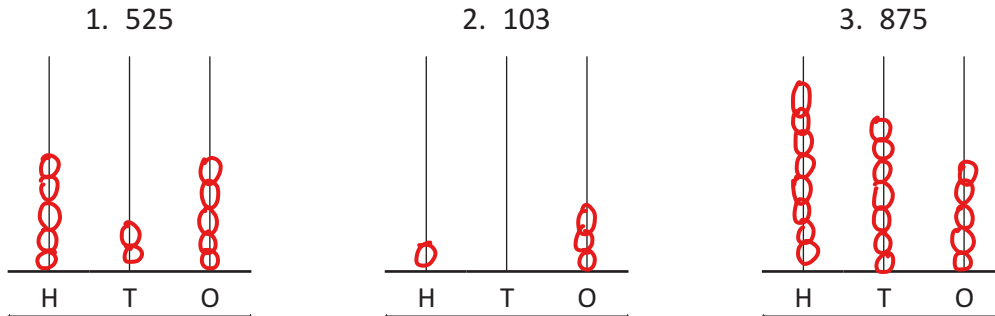


A. Fill in the missing numbers in each row.

- 100, 110, 120, 130, 140, 150, 160, 170, 180, 190, 200
- 311, 411, 511, 611, 711, 811, 911
- 709, 719, 729, 739, 749, 759, 769, 779, 789

B. Show the given numbers on the abacuses.



C. Answer the question.

Sunil had shown 981 on the abacus. If he changes the hundreds place by removing one bead and adding it to the tens place, what will the new number so formed be?

891

D. Write the number names for the following numbers.

- 539 Five hundred thirty nine
- 999 Nine hundred ninety nine
- 448 four hundred forty eight

E. Fill up the boxes with > , < or = symbols.

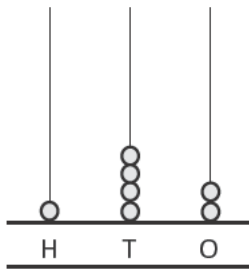
- | | |
|--|--|
| 1. 226 <input type="text" value="<"/> 261 | 3. 169 <input type="text" value="<"/> 196 |
| 2. 313 <input type="text" value="<"/> 331 | 4. 876 <input type="text" value=">"/> 674 |

F. Find the place value and face value of:

- 0 in 205 0 0
- 1 in 441 1 1
- 6 in 611 600 6

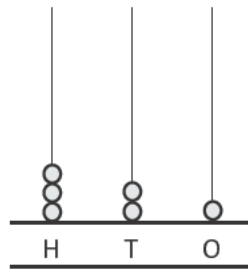
G. Write the numbers shown on the abacuses and their number names.

1.



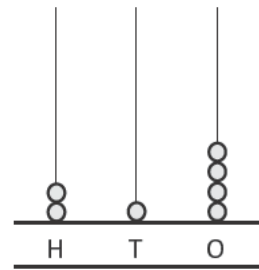
142

2.



321

3.



214

H. Write the numbers in the blanks.

1. $200 + 10 + 5 =$ 215

2. $500 + 0 + 9 =$ 509

3. $100 + 10 + 1 =$ 111

4. $900 + 90 + 8 =$ 998