

Unit 1: Place Value

Grade 3 : Mathematics

Answer the following:

1. Rewrite the following numbers in descending order.

2175, 872, 7654, 4536

12. Color the boxes with odd numbers green.

Color the boxes with even numbers pink.

3421	8887	534	7009	4350	642	9823	2465
43	1234	119	2223	98	1941	354	6542

13. Compare using $<$, $>$ or $=$

a) 7234 _____ 7324

b) 4098 _____ 4089

c) 987 _____ 1000

14. The number with more digits is always _____

15. The number 10 more than 5670 is _____

16. The smallest 4-digit number is _____

17. $9000+90 + 9 =$ _____

18. The greatest number that can be formed using the digits 5, 1, 8, 6 is _____

19. 100 less than 8542 is _____

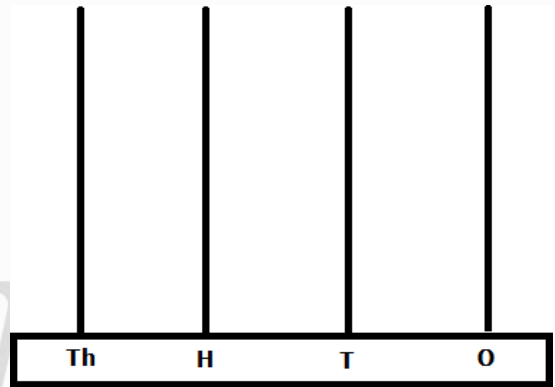
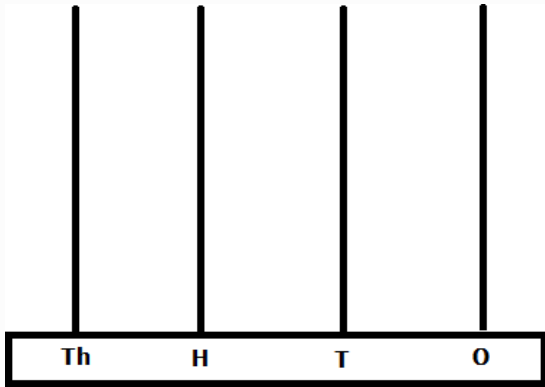
Unit 1: Place Value

Grade 3 : Mathematics

Answer the following:

20. Represent the given numbers on the abacus.

- a) 7095 b) 4208 c) 3160



Unit 1: Place Value

Grade 3 : Mathematics

Answer the following:

1. Rewrite the following numbers in descending order.

2175, 872, 7654, 4536

872, 2175, 4536, 7654

12. Color the boxes with odd numbers green.

Color the boxes with even numbers pink.

3421	8887	534	7009	4350	642	9823	2465
43	1234	119	2223	98	1941	354	6542

13. Compare using $<$, $>$ or $=$

a) $7234 < 7324$

b) $4098 > 4089$

c) $987 < 1000$

14. The number with more digits is always **greater**

15. The number 10 more than 5670 is **5680**

16. The smallest 4-digit number is **1000**

17. $9000+90 + 9 =$ **9099**

18. The greatest number that can be formed using the digits 5, 1, 8, 6
is **8651**

19. 100 less than 8542 is **8442**

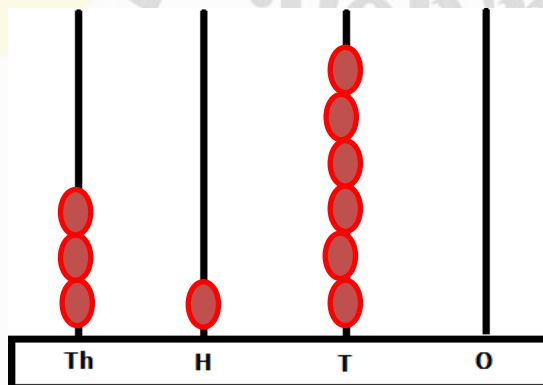
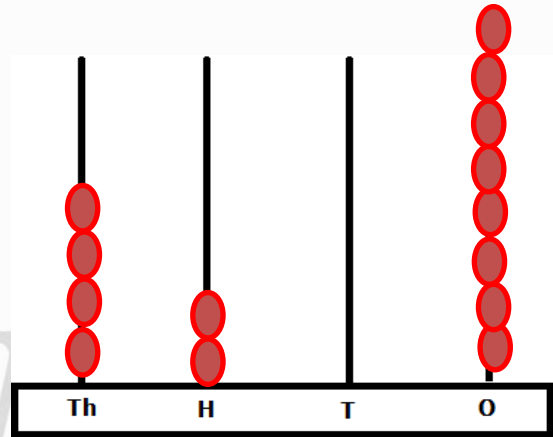
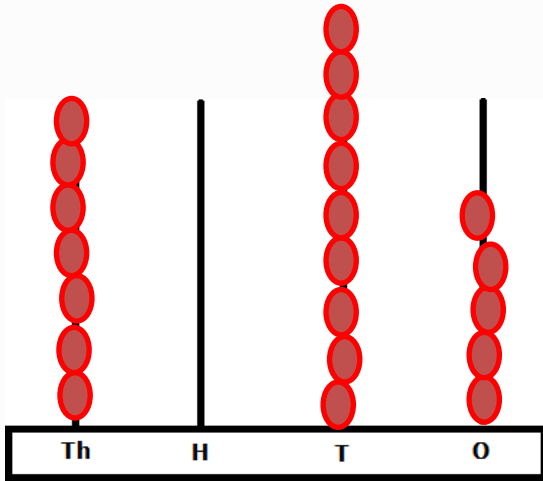
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20. Represent the given numbers on the abacus.

- a) 7095 b) 4208 c) 3160





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