

Reading and Representing Numbers on the Abacus

1. H: 4 T: 5 O: 7 What number is this?

Answer: _____

2. Write the place value of 8 in 482

Answer: _____

3. $600 + 30 + 4 =$

Answer: _____

4. Tick the correct abacus for 729

• H:7 T:2 O:9

☐

• H:2 T:7 O:9

☐

• H:9 T:2 O:7

☐

5. ●●● (H) ●●●●● (T) ●● (O)

What number is shown?

Answer: _____

6. Fill in the missing digit:

H: ____ T: 3 O: 6 = 836

7. Match the abacus beads to numbers:

Options:

●●● (H) ●●●●● (T) ●●●●● (O)

→ 421

●●●●● (H) ●●● (T) ● (O)

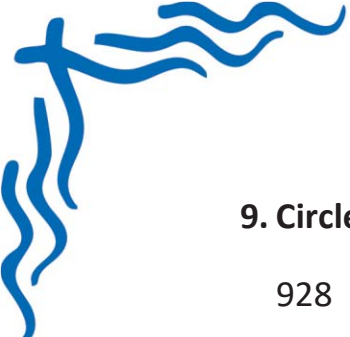
→ 234

●●●●● (H) ●● (T) ●●●●● (O)

→ 313

8. Write the number in words:

715 = _____



9. Circle the number that has 9 in the tens place

928 ☐

397 ☐

903 ☐

10. H: 6 T: 0 O: 9 What number is it?

Answer: _____

11. Complete:

__ Hundreds + __ Tens + __ Ones = 342

12. Choose the correct form of 820

H:8 T:2 O:9 ☐

H:8 T:0 O:2 ☐

H:2 T:8 O:0 ☐

13. ●●●●● (H) ●●● (T) ●●●●● (O)

Write the number: _____

14. Write the number name for 999

Answer: _____

15. Which digit is in the ones place in 560?

Answer: _____

16. Rearrange the digits to form the largest number:

Digits: 5, 3, 9

Answer: _____