Name: _____ **#:** _____

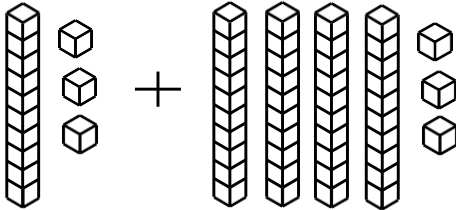## GRADE 2 – UNIT 4 PRE-TEST

Which base 10 blocks equal 56?   2.NBT.5

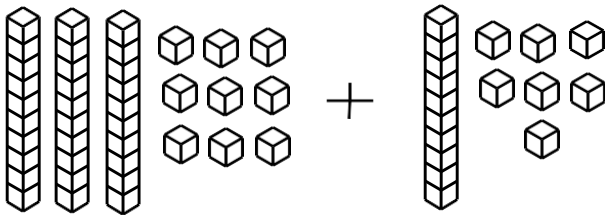1)   Yes   No

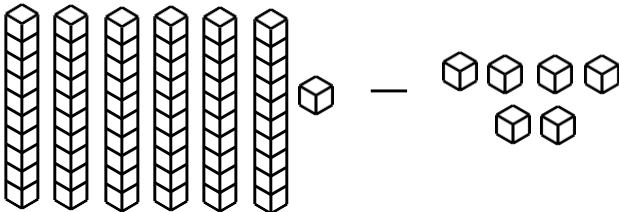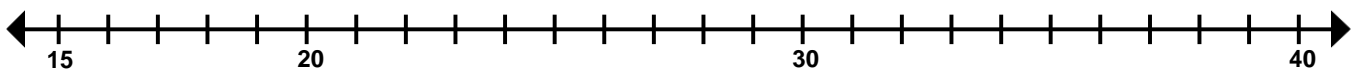2)   Yes   No

3)   Yes   No

4)   Find the difference. Show how you subtracted on the number line.   2.NBT.5

33 - 16 = _____

5)   Solve the problem: 53 + 38 =_____   2.NBT.5

- Show your work:
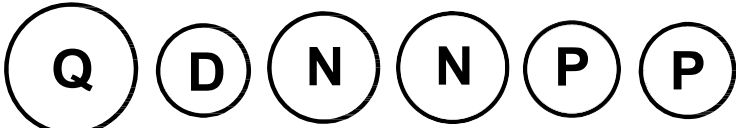
6) Explain the strategy you used.

_____

_____
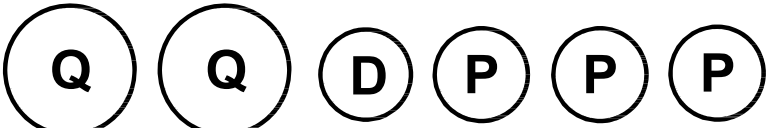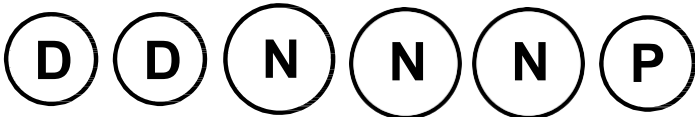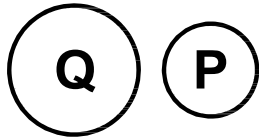
Count and write the amount of money.   2.MD.8

7)   (Q) (D) (N) (N) (P) (P)   _____

8)   (Q) (Q) (D) (P) (P) (P)   _____

9)   (D) (D) (N) (N) (N) (P)   _____

10) Below is a way you can show 26 cents.   2.MD.8

(Q) (P)

Use pennies, nickels, dimes and quarters below to show 26 cents in a DIFFERENT way.

_____

11) Heidi bought a pencil for 15¢ and a notebook for 80¢. She gave the cashier $1.00. How much change does she get? (Show your work)   2.MD.8 / 2.OA.1

A pack of gum costs 45¢. An orange costs 30¢. What statement(s) are true.   2.OA.1

12) The total cost for a pack of gum and an orange is 65¢.   Yes   No

13) Two oranges will cost 60¢.   Yes   No

14) The difference between a pack of gum and an orange is 15¢.   Yes   No

15) Becky brought 35 cookies to school for her birthday. She gave some away during lunch. She has 26 cookies remaining. How many cookies did she give away?   2.OA.1
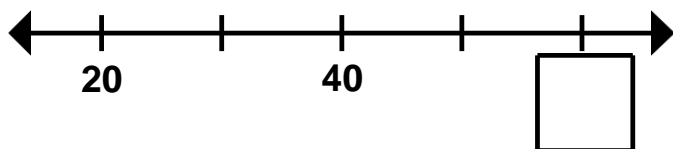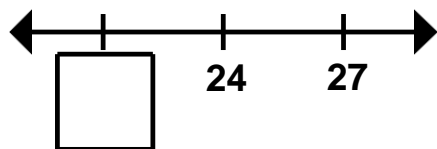
Fill in the diagram.

Change

| Start | | End |

_____
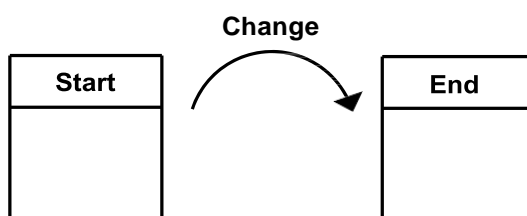
Answer: _____

Write the missing number in each box. 2.MD.6

16)

20   **40**   [ ]

17)
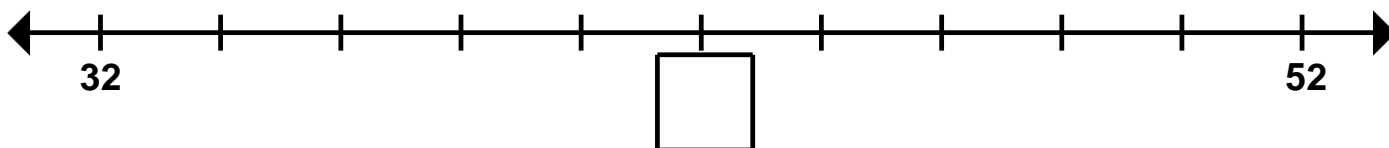
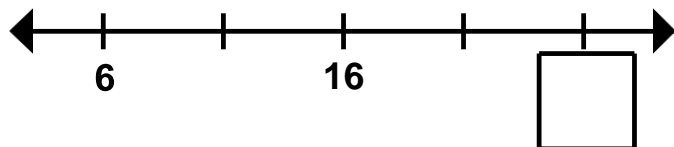[ ]   **24**   **27**

18)

32   [ ]   **52**

19)

6   **16**   [ ]

20) Explain how you found the missing number in problem 19. 2.MD.6

_____

_____