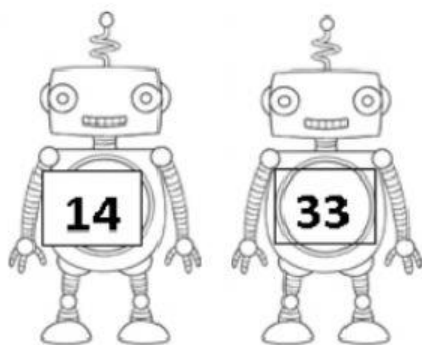


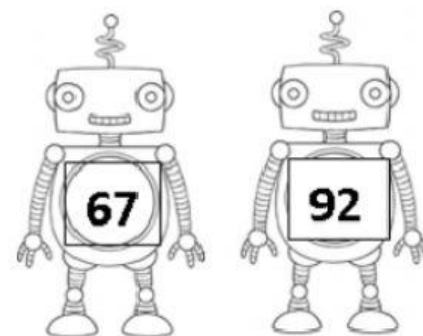
Name: _____ Class: _____

Grade 1 Math REVISION

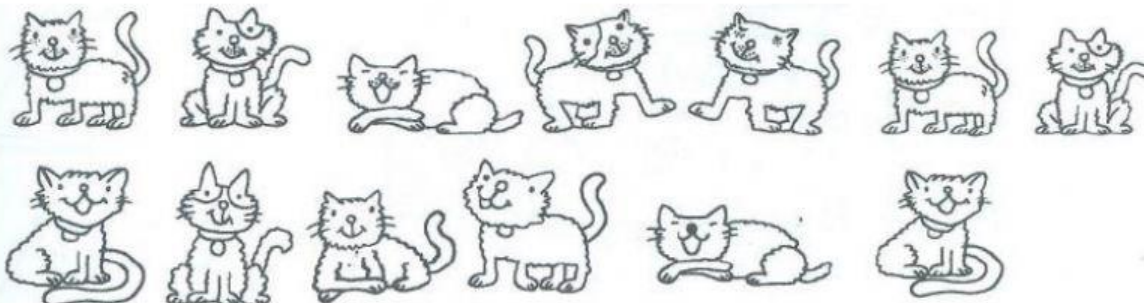
1. Draw lines to join each robot to the correct number.



fourteen
thirty-three
sixty-seven
ninety-two



2. Count the number of the cats and write your answer.



.....

3. Complete these number sequences.

(a) 2, 4,, 8, 10,

(b) 10, 20,, 40,, 60

(c) 11, 10,, 8, 7,

4. Partition 2-digit numbers.

36 / \	84 / \	42 / \
25 / \	30 / \	47 / \

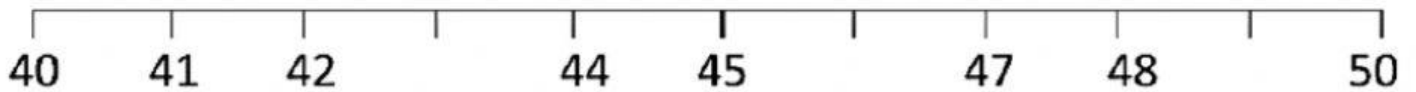
5. Fill in the missing numbers.

a) 17 = ____ ten(s) ____ one(s)

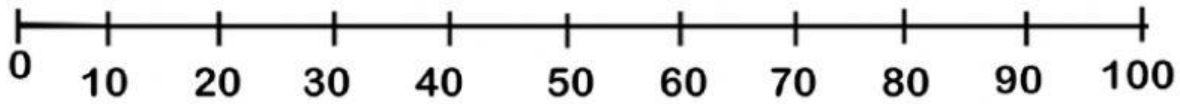
b) 34 = ____ ten(s) ____ one(s)

c) 90 = ____ ten(s) ____ one(s)

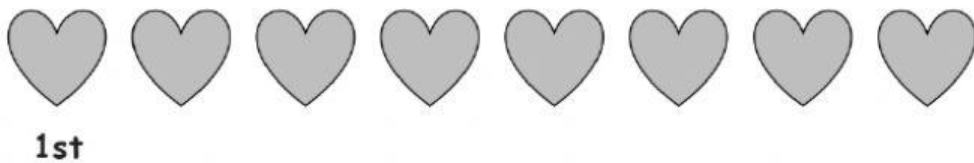
6. Complete the number line.



7. Mark number 25 by drawing (↓) on the number line.



8. Circle the 7th heart.



9. Fill in the boxes with $<$ or $>$ or $=$.

a. 45 25

d. 68 86

b. 77 77

e. 22 18

c. 84 39

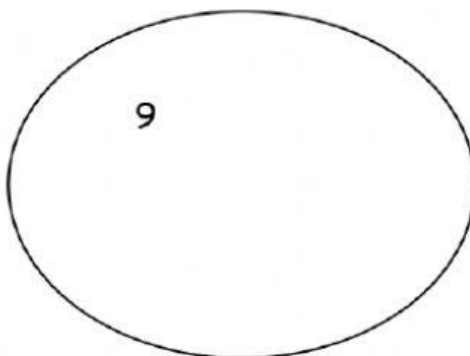
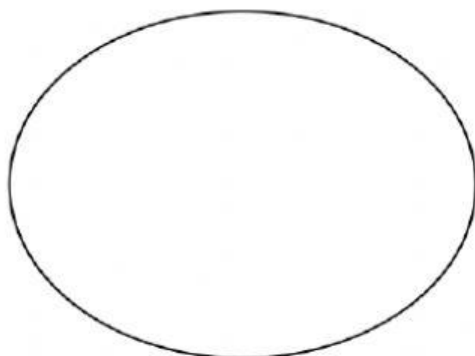
f. 62 92

10. Write the numbers on the correct place.

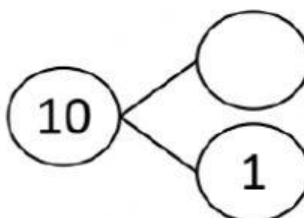
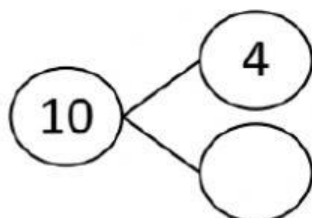
9 8 12 17 3 16 10 11 5

even numbers

odd numbers



11. Complete the number bonds.



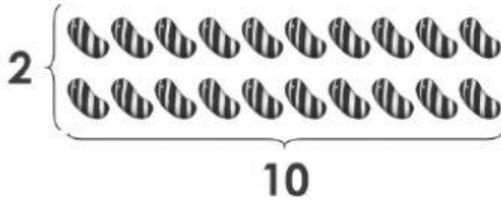
12. Order numbers from the SMALLEST to the GREATEST.

32 16 37 → 66 34 43 →

13. Order numbers from the GREATEST to the SMALLEST.

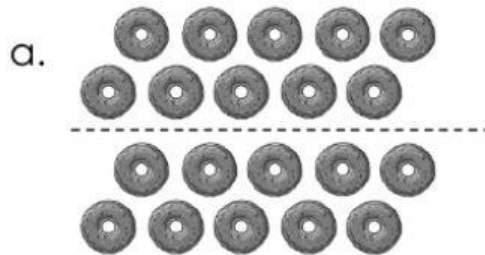
38 48 95 → 57 48 84 →

14. Write the multiplication.



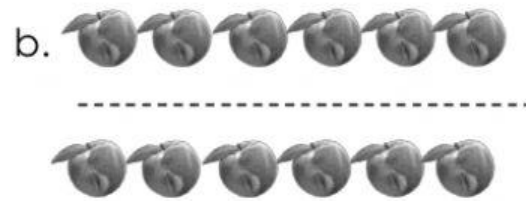
× =
 × =

15. Fill in the boxes and complete the sentences.



10 + 10 =

Double 10 is _____



× =

Double 6 is _____

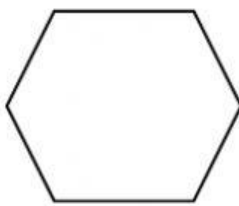
16. Tick the right name for these shapes.

☐ square
☐ triangle
☐ semicircle
☐ pentagon

☐ hexagon
☐ pentagon
☐ square
☐ rectangle

☐ pentagon
☐ triangle
☐ hexagon
☐ rectangle

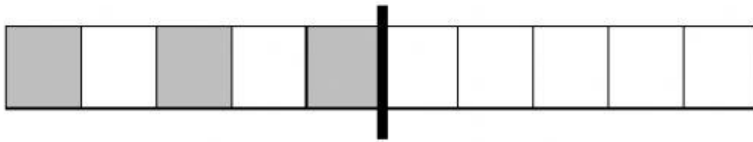
17. Write down the number of sides and vertices for each shapes.

a. 
_____ sides
_____ vertices

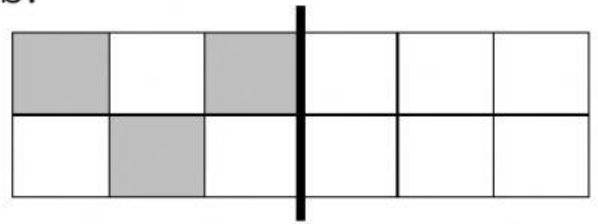
b. 
_____ side
_____ vertices

18. Complete the patterns to make them symmetrical.

a.



b.



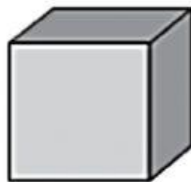
19. Tick the correct box.

a.



- ☐ Sphere
☐ Cylinder
☐ Cube

b.



- ☐ Cone
☐ Cube
☐ Sphere

c.



- ☐ Cube
☐ Pyramid
☐ Cone

20. Tick the correct boxes.

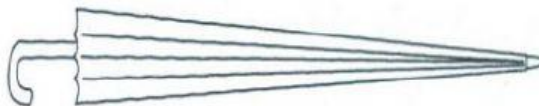
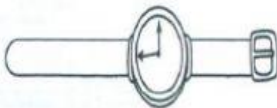
a. Which one is longer?



b. Which one is shorter?



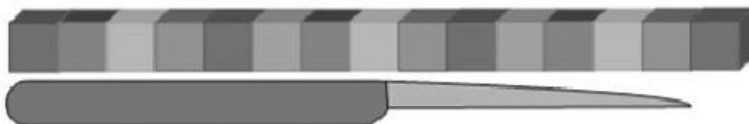
21. Circle the longest item. Cross the shortest item.



22. Measure these objects.



The hair clip is about _____  long.



_____ blocks

23. Write the value of each coin and note.



\$ _____



_____c



_____c



\$ _____