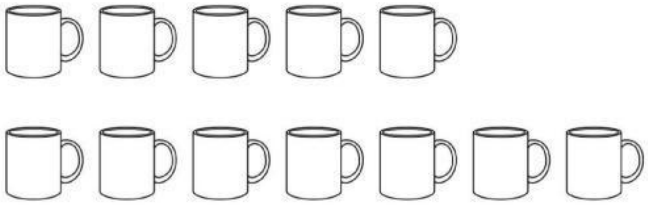
1) How many cups?



_____ cups

2) Draw 17 balls

Write these numbers in figures.

3) six _____

4) thirteen _____

5) seventy _____

6) three hundred and two _____

Write the numbers in words

7) 4 _____

8) 93 _____

LIVEWORKSHEETS

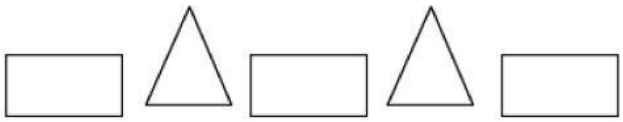
9) 155 _____

Use the number <u>742</u> to answer questions 10 and 11

10) What is the place value of the 2? _____

11) What is the place value of the 7? _____

Complete the sequence in the following

12)  _____

13) 3040 50 60 70 80 _____

14) 7565 55 45 35 25 _____

15) The number _____ comes **before** 44.

16) The number _____ comes **after** 127.

Write the numbers shown in questions 17 and 18.

Tens	Ones
. . . . .	. . .

_____

_____

LIVEWORKSHEETS

Hundreds	Tens	Ones
✕ ✕ ✕✕	✕ ✕	

_____

LIVEWORKSHEETS

Put in the sign (<, =, >) in the space provided

17) 7+ 3 _____ 5 +5

18) 12 _____ 20

19) 5 _____ 10 - 4

20) Circle the ODD numbers below

13 22 46 5 50

21) Circle the EVEN numbers below

7 17 10 11 16

Put in the missing numbers

22) 6 + 3 = ☐

25) 9 + ☐ = 9

26) ☐ - 5 = 14

27) 20 - 6 = ☐

LIVEWORKSHEETS

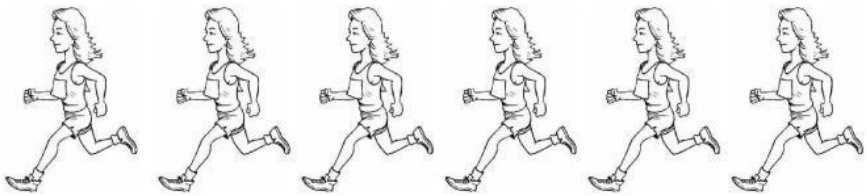
Complete the following

Example: 28 = 2 tens + 8 ones

28) 5 7 = 50 + _____

29) 5 3 0 = 5 hundreds + 3 tens + _____ ones

Look at the pictures of the girls running a race and answer the questions below.



Jane Sue Maria Ella Sherri Kelly

( ) ( ) (3rd) ( ) ( ) ( )

Maria is in 3rd place

30) _____ is in 5th place.

31) Ella must pass _____ girls to be in second place.

LIVEWORKSHEETS

Add:

32)

	Tens	**Ones**
	6	6
+	2	7

33) 3 + 2 + 8 **=** _____

34)

	Tens	**Ones**
	1	4
+	5	2

LIVEWORKSHEETS

Subtract:

35)

	Tens	**Ones**
	2	9
-		3

36) Take **17** from **80.**

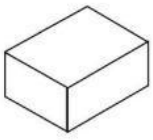
_____

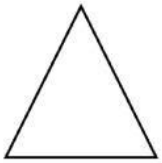
37)

	Tens	**Ones**
	8	6
-	4	9

Write the correct name of the shape from the box below.

rectangle	cylinder	cuboid	circle
triangle		cone	

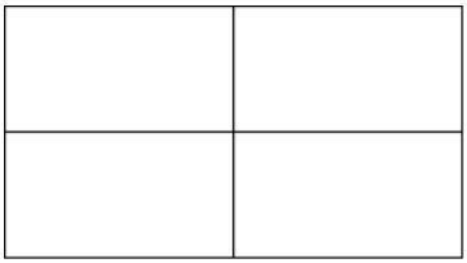




38) _____ 39) _____ 40) _____ 41)_____

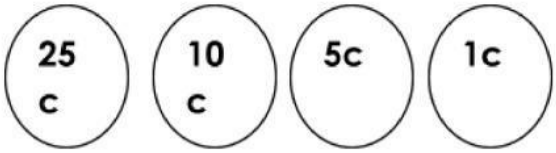
LIVEWORKSHEETS

44) **Shade ½ of the shape below**



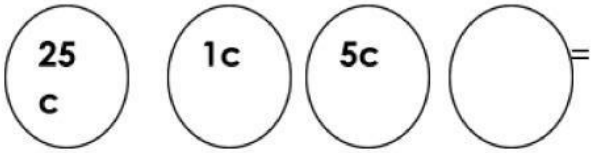
Complete the following

45)



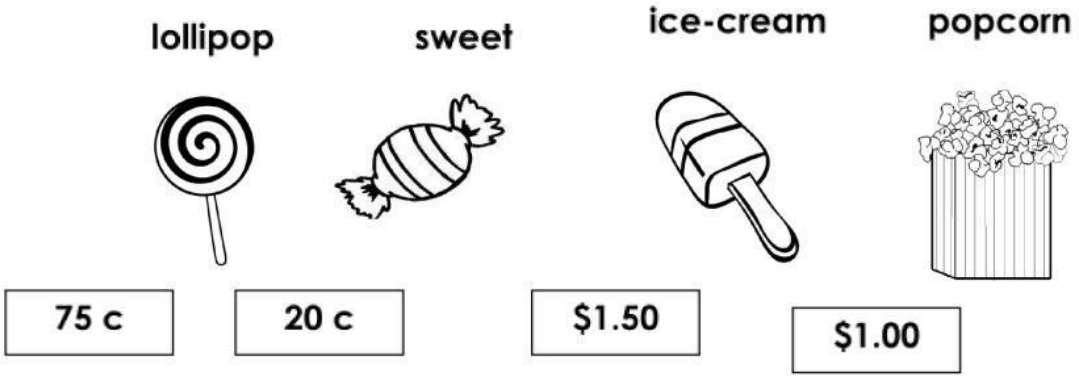
= _____ **cents**

46)



= 36 cents

Ms. Smith sells the items below



47) Fred bought a lollipop and a sweet. He spent _____

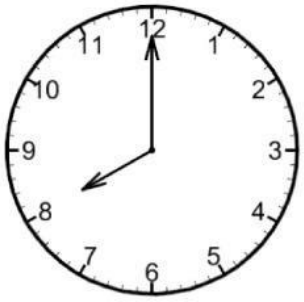
48) What is the total cost of 2 popcorns and an ice-cream?

_____

LIVEWORKSHEETS

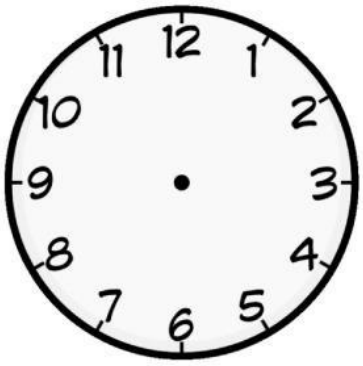
49) I have $1.00 and I bought 3 sweets. How much change would I receive? _____

50) **What is the time shown on the clock below.**



_____

51) **Draw hands on the clock to show 1:15.**



52) Find the sum of **342** and **105** _____

53) What is the difference between **63** and **515** _____

LIVEWORKSHEETS

54) Shania has **14** mangoes

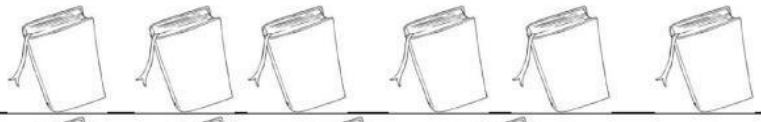
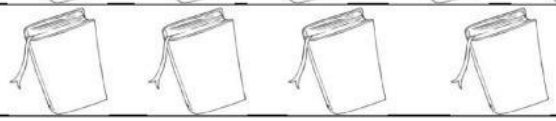
Mark has **25** mangoes

Janice has **32** mangoes

They have _____ mangoes in all.

The picture below shows the number of books read by students of Class 1.

Use the information to answer the questions.

Amy	
Pat	
Fred	
John	
Ted	
1 (one) **= 1 (one) book**	

55) The most books were read by _____.

56) The same number of books were read by _____ and _____.

57) John read _____ books.

LIVEWORKSHEETS

58) _____ read the least amount of books.

59) Fred read _____ more books than John.

60) The total number of books read by the class was _____.

LIVEWORKSHEETS