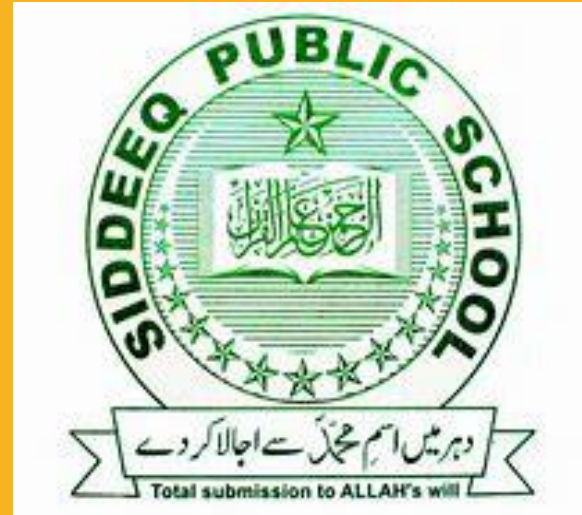


MATHEMATICS

CLASS 1 LESSON # 39

Saturday, 05 June 2021



Lesson Code 1M39

TOPIC : ADDITION

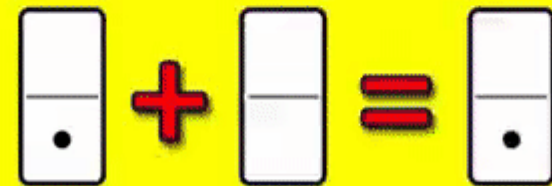
Mr M

$$3 + 1 = 0$$

Sign of addition

+

$$1 + 0 = 1$$

A diagram illustrating the addition of 1 and 0 using dominoes. It shows three dominoes: the first has a dot in the bottom-left position, the second is blank, and the third has a dot in the bottom-left position. They are arranged in a sequence with a red plus sign between the first and second, and a red equals sign between the second and third.
$$\begin{array}{|c|} \hline \\ \hline \cdot \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \\ \hline \end{array} = \begin{array}{|c|} \hline \\ \hline \cdot \\ \hline \end{array}$$

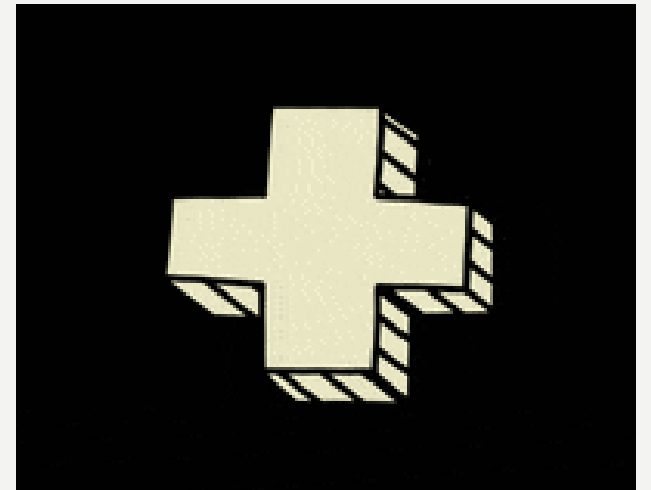
Add

T O

6 3

+ 5 4

11 7



Find sum of 56 and 82

T O



8 2

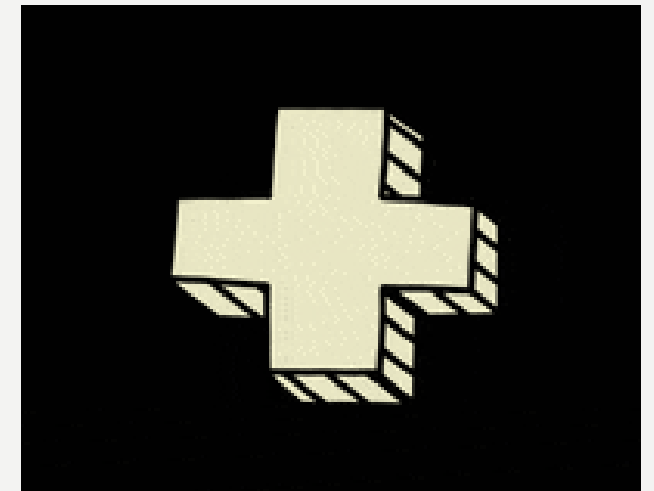


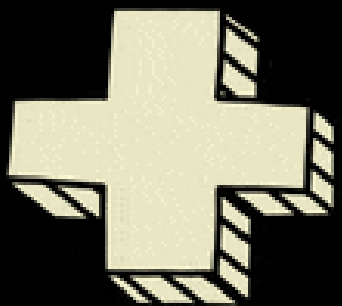
+

5 6

13 8

VERY
GOOD





Plus 76 and 23

T O

7 6

+ 2 3

9 9



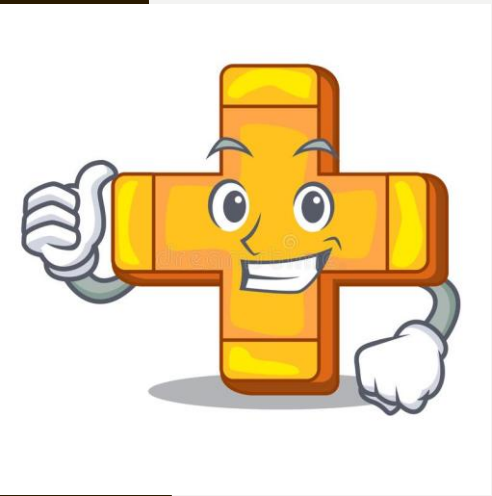
DO YOU REMEMBER ZERO? (A SPECIAL NUMBER)

- Ali has 5 balls in a bag.
- Ali has put 'no' more ball in the bag.
- Ali has $5 + 0 = 5$ balls



$$\begin{array}{r} 5 \\ + 0 \\ \hline 5 \end{array}$$

When we add '0' to a number, the number stays the same.



Add 94 and 4

T O

9 4



$$\begin{array}{r} + 4 \\ \hline 94 \\ \hline \end{array}$$



Find total of 75 and 80

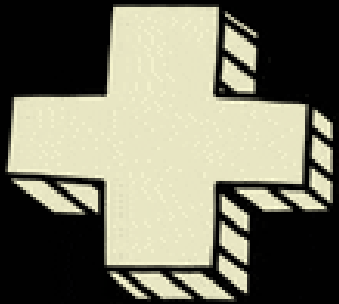


T O

8 0

+ 7 5

15 5



ACTIVITY TIME



Activity with
Miss Warden

Activity

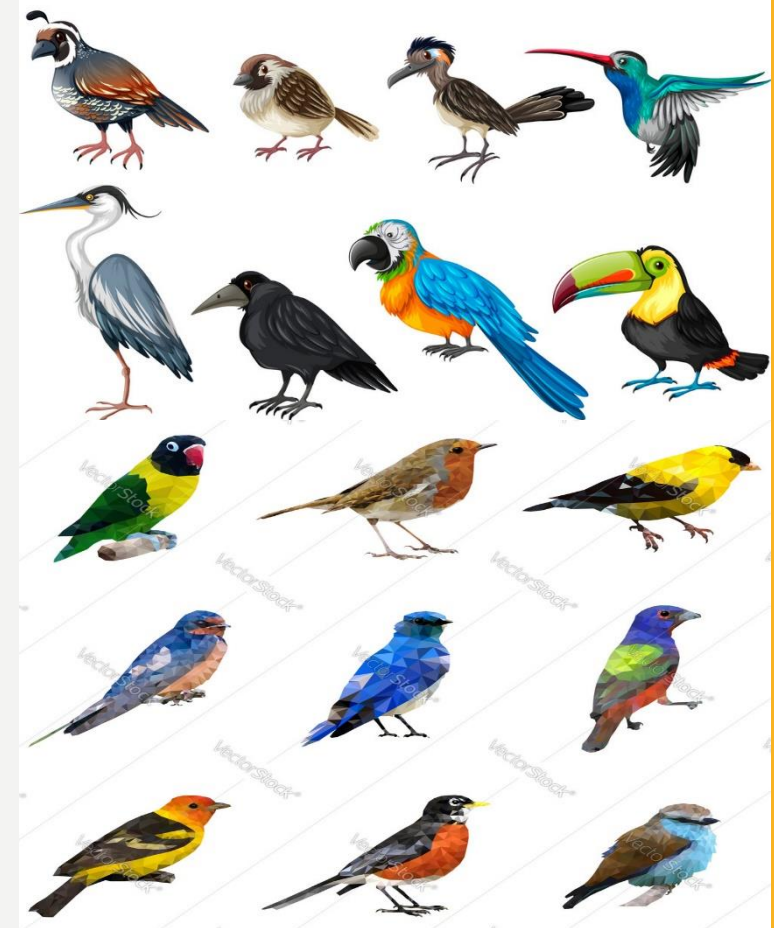
How many birds are there in all?



+



=



9

+

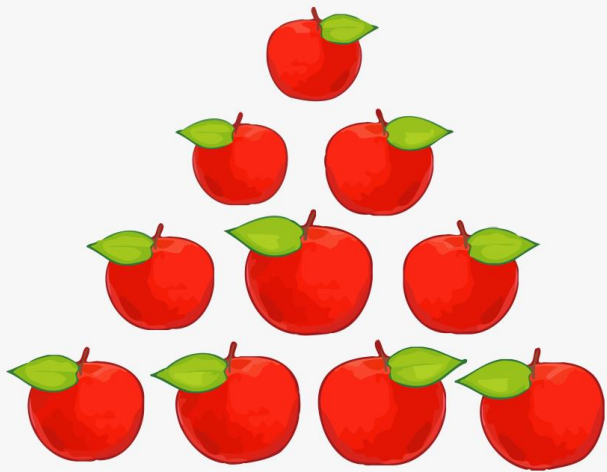
8

=

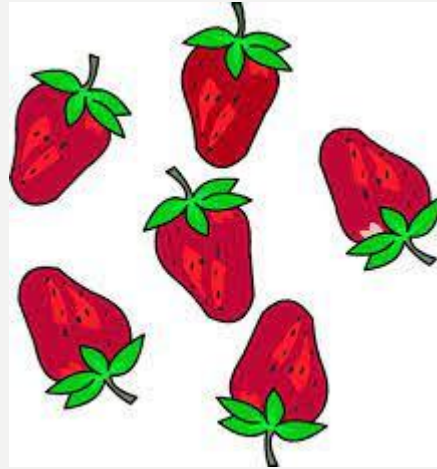
17

Activity

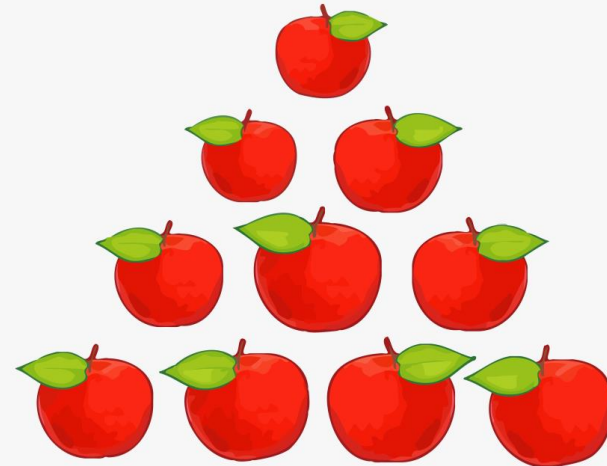
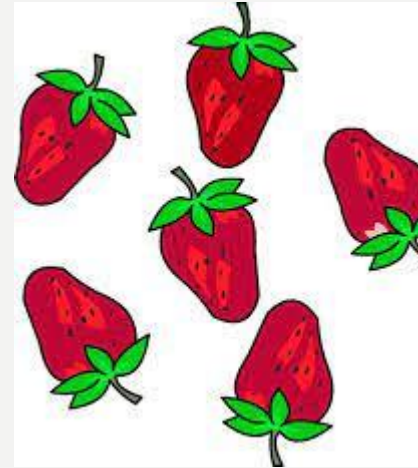
How many fruits altogether?



+



=



10

+

6

=

16

Activity

Total *of* 25 and 0

25



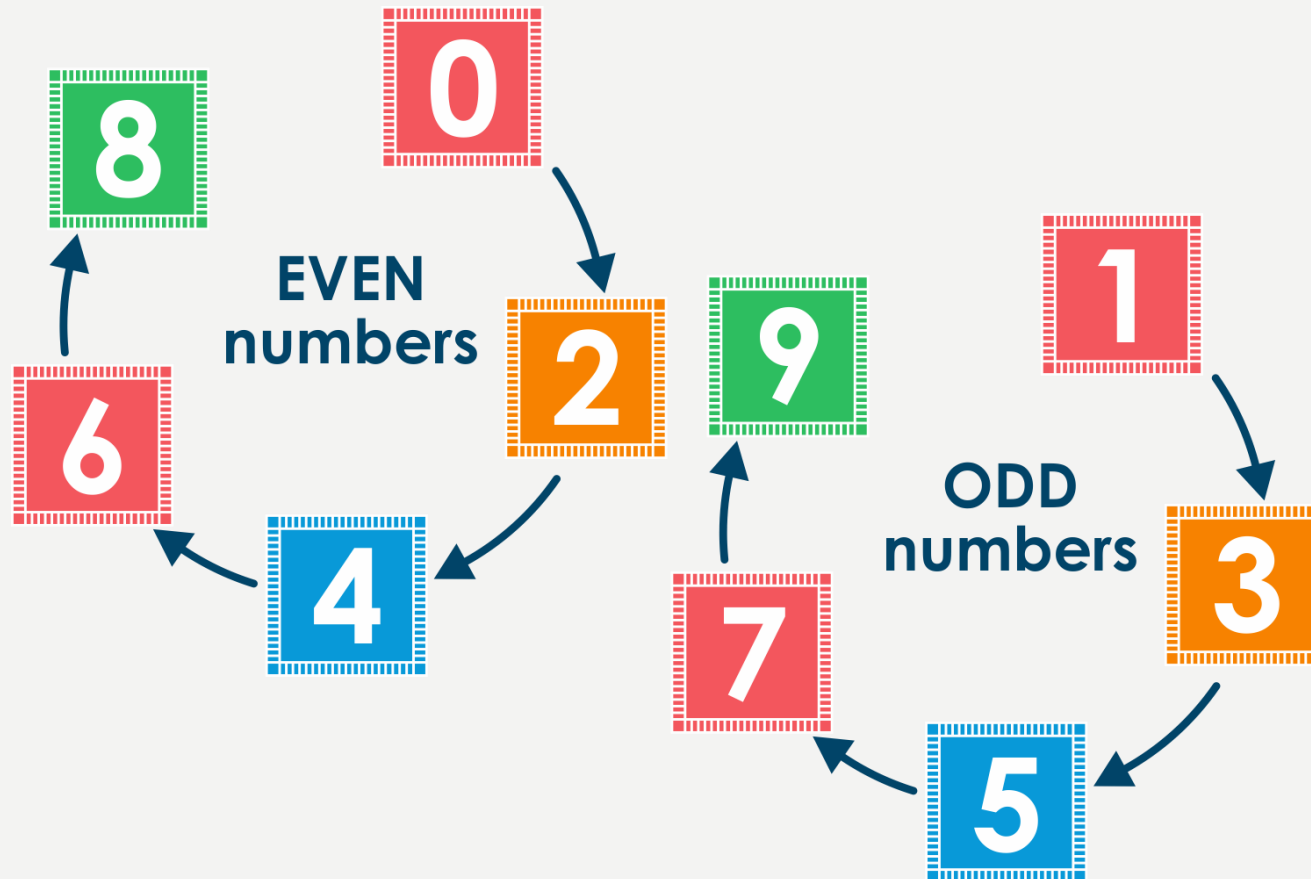
Activity

plus 13 *and* 8

21



REINFORCEMENT: ***EVEN & ODD NUMBERS***



EVEN NUMBERS



EVEN NUMBERS END WITH 0, 2, 4, 6 OR 8
OR

NUMBERS HAVING 0, 2, 4, 6 OR 8 AT
THEIR ONES PLACE ARE ALL EVEN
NUMBERS

Even Numbers

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Even Numbers end in



or



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ODD NUMBERS



ODD NUMBERS END WITH 1, 3, 5, 7 OR 9

OR

NUMBERS HAVING 1, 3, 5, 7 OR 9
AT THEIR ONES PLACE ARE ALL ODD
NUMBERS

Odd Numbers

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Odd Numbers end in



or

