



Lata's Classroom



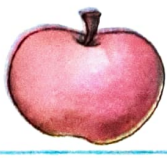
This is the classroom of Lata. Colourful pictures are drawn on the walls. Numbers are written. Some numbers are missing. Write them.

1	2	3		5	6	7	8	9	
11	12		14	15		17	18		20
	22	23	24		26		28	29	30
31	32		34		36	37			40
41		43		45		47			50
51				55					60
	62				66				70
71			74					79	
81				85					90
		93						99	



Let us play-

4 or 6 players can play this game. Each one of you keep your goti on the block 99 made in the grid. Throw dice, count and move further. On reaching monkey's block move two blocks backward. On reaching cat's blocks move five blocks backward. On reaching apple's blocks, move three blocks forward.

99	98	97 			94
93	92		90 	89	88
87		85 	84		82
81 	80	79		77	76
75	74 		72	71	
	68	67	66 	65	64
63		61	60 	59	
57 	56 	55		53	52

With the help of the grid, develop the understanding of numbers from 1 to 99 and 99 to 1 in the children. Even ask oral questions on numbers from 1 to 99.

Exercise



1- Write the given numbers in ascending order-

(A) 37 9 23

(B) 52 34 78

2- Write the given numbers in descending order-

(A) 36 93 66

(B) 78 87 89

3- Write the missing numbers-

Numbers just before
and after 6-



Numbers after 12-



4- Fill in the blanks-

(a)

$$\begin{array}{r} 12 \\ + 7 \\ \hline 1\boxed{} \end{array}$$

$$\begin{array}{r} 15 \\ + 2 \\ \hline 1\boxed{} \end{array}$$

$$12 + 7 = \boxed{}$$

(b)

$$\begin{array}{r} 28 \\ - 6 \\ \hline 2\boxed{} \end{array}$$

$$\begin{array}{r} 24 \\ - 3 \\ \hline \boxed{}1 \end{array}$$

$$28 - 6 = \boxed{}$$

5- In how many ways can you get 9?

As $7 + 2 = 9$,,
.....,,

6- Match the correct pairs-

$4 + 3$

$29 - 1$

$15 + 1$

$9 - 2$

$24 + 4$

$19 - 3$

7- Count and write-

(a)  = tens

(b)  = tens

8- Write, what do they eat?



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