



Mental Exercise



Left to right –

- A. Number of days in a year.
- C. One dozen equals to.
- E. To make me sixty, add eight to me.
- G. 36 is less than 200.
- I. Greater than 30 less than 50 and tens to be 3 times of ones.
- J. Number of days in February.
- K. Table of 6 by 7 times
- M. 10 rupees and 5 rupees, how many rupees in total?
- O. When nothing is left, it is called?
- P. Four hundred and twenty.

A	3	6	5		C	D	
	1		B			E	F
		G		H			
I						J	
				K			
M	N					L	
		O			P		

Top to bottom –

- A. Number of days in January
- B. Add 6 to 70.
- D. Number of one rupee note in Rs. 25.
- F. It is a three digit number in which the second digit is two times of two, the third digit is two times the second digit.
- H. Ones and hundreds are equal and tens two times.
- J. Four more than 2 dozen.
- L. $20 + 2 = \dots$
- N. Half of 100.

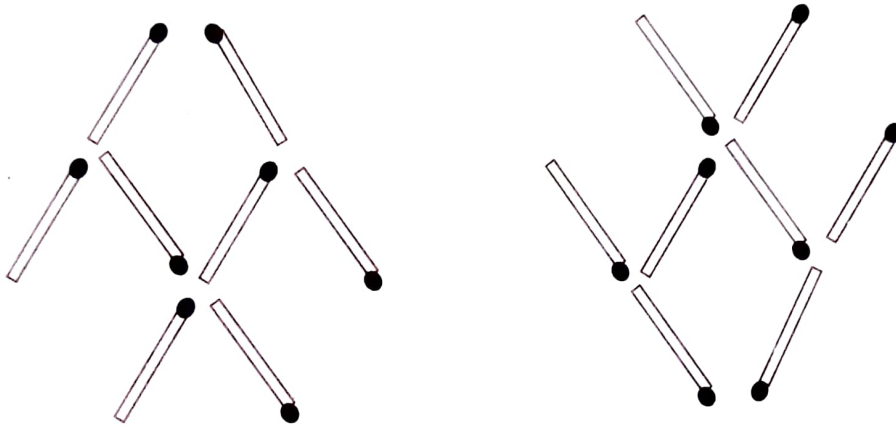
➤ Expand it by using operations of addition, subtraction, multiplication, division in the above cross word puzzle and make the children to practice in different ways.

Do it Yourself – 2

Game of Sticks

Make a fish

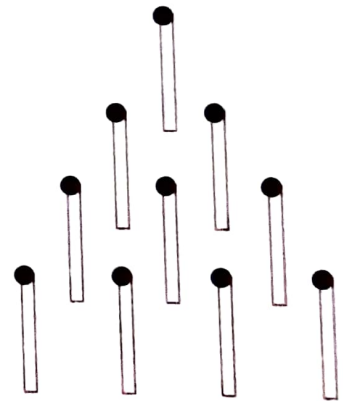
Take 8 matchsticks. Make the shape of a fish as given in the figure. In which direction is this fish swimming? Move 3 sticks and join them in such a way that the fish begin to swim in the downward direction. How will you do it? Look-



In the same way you also make different shapes with the matchsticks.

You also do it-

Make the given shape with ten matchsticks. Move 3 matchsticks from the shape and adjust them in such a way that the tip of the shape moves down.



In the same way you also make different shapes with the matchsticks.

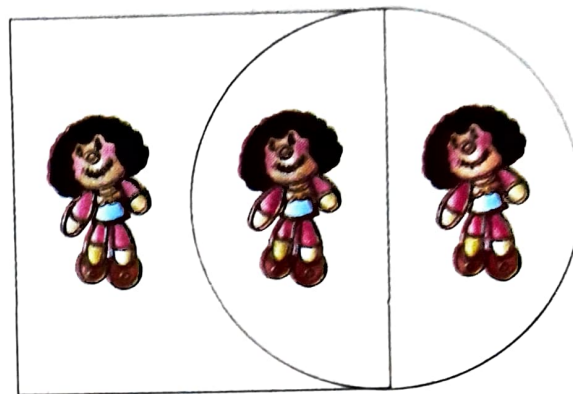
- Giving sticks to the students in groups, ask them to do activities according to their textbook.

Doll's House

You have 3 dolls. There are 2 houses to live. How will they live?

It is a condition that two dolls will in ☐ and two dolls in ☐

Look at the picture



➤ Do it Yourself in the same way—

1. There are 6 dolls. There are two houses to live. How will they live?

a. 3 in ☐ and 5 in ☐

b. 5 in ☐ and 5 in ☐

c. 4 in ☐ and 4 in ☐

ans 1-



2. If there are 10 dolls, How will they live?

a. 4 in ☐ and 9 in ☐

b. 7 in ☐ and 7 in ☐

c. 6 in ☐ and 6 in ☐

Ans 2-

