

I. Multiple choice questions:

3x1=3

1. In calendar Magic, ___ is multiplying with the middle number to get the answer. a) 10 b) 8 c) 9 d) 11

2. $(21) + \triangle = \triangle + (21)$

- a) 21 b) 15 c) 10 d) 5

3. Which of the following is a special number? ____.

- a) 143 b) 123 c) 127 d) 363

II. Do the sums:

3x4=12

4. Change the number 278 into special number.

5. Write any four special words.

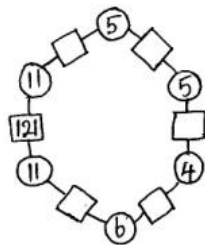
6. Fill this square using all the numbers from 21 to 29.

Rule: The total of each side is 75.

24		28
29		
	27	26

7. Complete the magic hexagon.

(5)



Rule: Multiple the numbers in the circles next to it to get the numbers in the square box.