

MATHS NUMBER WORK

I. Number Names: [101 – 130]

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|---|--|
| 101- One Hundred and one 102- One Hundred and two 103- One Hundred and three 104- One Hundred and four 105- One Hundred and five 106- One Hundred and six 107 - One Hundred and seven 108 - One Hundred and eight 109 - One Hundred and nine 110 - One Hundred and ten | 111- One Hundred and eleven 112- One Hundred and twelve 113- One Hundred and thirteen 114- One Hundred and fourteen 115- One Hundred and fifteen 116- One Hundred and sixteen 117 - One Hundred and seventeen 118 - One Hundred and eighteen 119 - One Hundred and nineteen 120- One Hundred and twenty |
| 121- One Hundred and twenty-one 122- One Hundred and twenty-two 123- One Hundred and twenty-three 124- One Hundred and twenty-four 125- One Hundred and twenty-five 126- One Hundred and twenty-six 127 - One Hundred and twenty-seven 128 - One Hundred and twenty-eight 129 - One Hundred and twenty-nine 130 – One Hundred and thirty | |

LETS REVISE

II. Exercise: [Please copy them neatly and solve them in your rough copy]

1. Write in words:

Example: 121- One Hundred and twenty one

a. 96 - _____

b. 51 - _____

c. 129 - _____

d. 117 - _____

e. 108 - _____

f. 130 - _____

g. 115 - _____

h. 125 - _____

2. Circle the largest number:

Example: 102 , 112 , 91 , 100

a. 111 , 121 , 81 , 101

b. 95 , 103 , 45 , 122

c. 77 , 33 , 55 , 66

d. 118 , 116 , 115 , 119

e. 123 , 113 , 73 , 108

3. Circle the smallest number:

Example: 106 , 116 , 109 , 102

- a. 27 , 37 , 65 , 75
- b. 82 , 112 , 120 , 42
- c. 110 , 123 , 60 , 125
- d. 56 , 61 , 79 , 17
- e. 118 , 108 , 100 , 104

4. Put the correct sign:

Example: 121 [>] 120

104 [<] 114

105 [=] 105

- a. 123 [] 120
- b. 99 [] 98
- c. 112 [] 111
- d. 83 [] 38
- e. 125 [] 125
- f. 75 [] 78
- g. 52 [] 59
- h. 34 [] 13

5. Write the after, before and between numbers:

Example: 80 , 81

110 , 111 , 112

124 , 125

- a. 114 , _____
- b. 93 , _____ , 95
- c. _____ , 120
- d. 115 , _____
- e. _____ , 118

TABLE OF 2

Dear Students, this week let us start learning multiplication tables.

Here we will start with the table of 2. You must first learn reciting it and then write it down in any rough copy.

This is how we say



2 ones are 2

2 twos are 4

2 threes are 6

2 fours are 8

2 fives are 10

2 sixes are 12

2 sevens are 14

2 eights are 16

2 nines are 18

2 tens are 20

This is how we write



$$2 \times 1 = 2$$

$$2 \times 2 = 4$$

$$2 \times 3 = 6$$

$$2 \times 4 = 8$$

$$2 \times 5 = 10$$

$$2 \times 6 = 12$$

$$2 \times 7 = 14$$

$$2 \times 8 = 16$$

$$2 \times 9 = 18$$

$$2 \times 10 = 20$$