



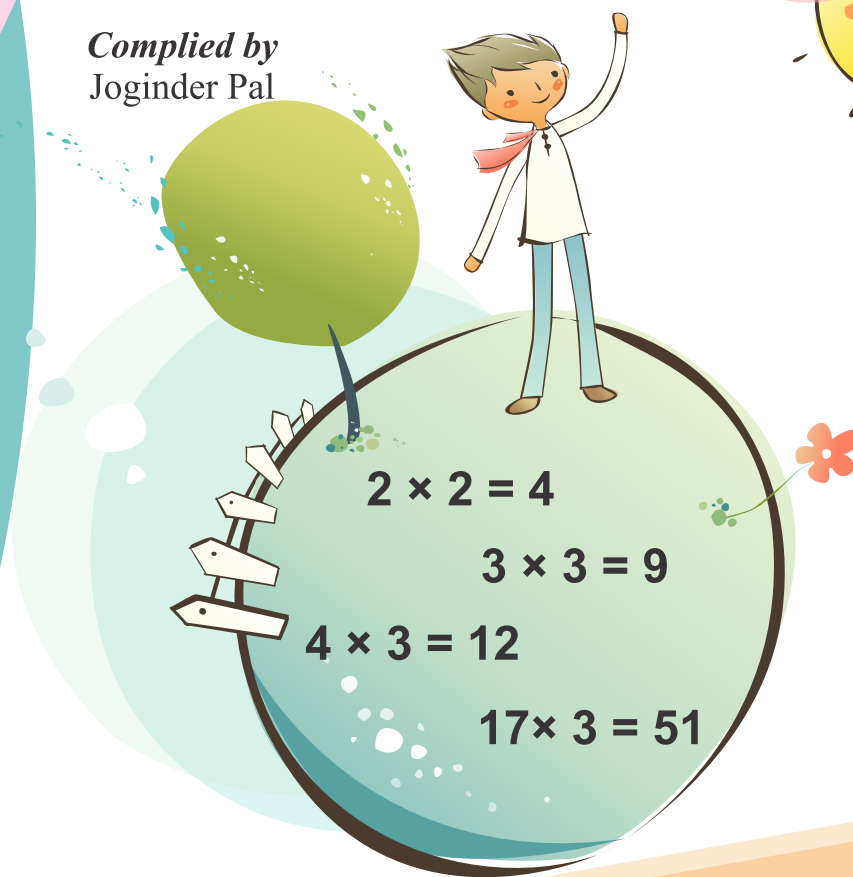
echo series

ENJOY WITH

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ABLES

Complied by  
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# NUMBERS AND THEIR NAMES

1-100

|                 |                 |                  |                  |
|-----------------|-----------------|------------------|------------------|
| 1 One           | 26 Twenty-six   | 51 Fifty-one     | 76 Seventy-six   |
| 2 Two           | 27 Twenty-seven | 52 Fifty-two     | 77 Seventy-seven |
| 3 Three         | 28 Twenty-eight | 53 Fifty-three   | 78 Seventy-eight |
| 4 Four          | 29 Twenty-nine  | 54 Fifty-four    | 79 Seventy-nine  |
| 5 Five          | 30 Thirty       | 55 Fifty-five    | 80 Eighty        |
| 6 Six           | 31 Thirty-one   | 56 Fifty-six     | 81 Eighty-one    |
| 7 Seven         | 32 Thirty-two   | 57 Fifty-seven   | 82 Eighty-two    |
| 8 Eight         | 33 Thirty-three | 58 Fifty-eight   | 83 Eighty-three  |
| 9 Nine          | 34 Thirty-four  | 59 Fifty-nine    | 84 Eighty-four   |
| 10 Ten          | 35 Thirty-five  | 60 Sixty         | 85 Eighty-five   |
| 11 Eleven       | 36 Thirty-six   | 61 Sixty-one     | 86 Eighty-six    |
| 12 Twelve       | 37 Thirty-seven | 62 Sixty-two     | 87 Eighty-seven  |
| 13 Thirteen     | 38 Thirty-eight | 63 Sixty-three   | 88 Eighty-eight  |
| 14 Fourteen     | 39 Thirty-nine  | 64 Sixty-four    | 89 Eighty-nine   |
| 15 Fifteen      | 40 Forty        | 65 Sixty-five    | 90 Ninety        |
| 16 Sixteen      | 41 Forty-one    | 66 Sixty-six     | 91 Ninety-one    |
| 17 Seventeen    | 42 Forty-two    | 67 Sixty-seven   | 92 Ninety-two    |
| 18 Eighteen     | 43 Forty-three  | 68 Sixty-eight   | 93 Ninety-three  |
| 19 Nineteen     | 44 Forty-four   | 69 Sixty-nine    | 94 Ninety-four   |
| 20 Twenty       | 45 Forty-five   | 70 Seventy       | 95 Ninety-five   |
| 21 Twenty-one   | 46 Forty-six    | 71 Seventy-one   | 96 Ninety-six    |
| 22 Twenty-two   | 47 Forty-seven  | 72 Seventy-two   | 97 Ninety-seven  |
| 23 Twenty-three | 48 Forty-eight  | 73 Seventy-three | 98 Ninety-eight  |
| 24 Twenty-four  | 49 Forty-nine   | 74 Seventy-four  | 99 Ninety-nine   |
| 25 Twenty-five  | 50 Fifty        | 75 Seventy-five  | 100 Hundred      |

# TYPES OF NUMBERS

## CARDINAL NUMBERS

## ROMAN NUMERALS

## HINDI NUMERALS

## ORDINAL NUMBERS

1



I



१



First

2



II



२



Second

3



III



३



Third

4



IV



४



Fourth

5



V



५



Fifth

6



VI



६



Sixth

7



VII



७



Seventh

8



VIII



८



Eighth

9



IX



९



Ninth

10



X



१०



Tenth

20



XX



२०



Twentieth

21



XXI



२१



Twenty-first

40



XL



४०



Fortieth

50



L



५०



Fiftieth

60



LX



६०



Sixtieth

90



XC



९०



Ninetieth

100



C



१००



Hundredth

200



CC



२००



Two hundredth

400



CD



४००



Four hundredth

500



D



५००



Five hundredth

600



DC



६००



Six hundredth

900



CM



९००



Nine hundredth

1000



M



१०००



One thousandth

5000

 $\overline{V}$ 

५०००



Five thousandth

Note: A bar over a Roman numeral multiplies its value by 1000. For example,  $\overline{X}$  = 10,000

## WHAT IS A MULTIPLICATION TABLE?

A multiplication table is the skip counting you learnt in KG class.

The table of 2 is :

|       |        |          |         |         |        |          |          |         |        |
|-------|--------|----------|---------|---------|--------|----------|----------|---------|--------|
| 2     | 4      | 6        | 8       | 10      | 12     | 14       | 16       | 18      | 20     |
| ONE 2 | TWO 2s | THREE 2s | FOUR 2s | FIVE 2s | SIX 2s | SEVEN 2s | EIGHT 2s | NINE 2s | TEN 2s |
| 2 x 1 | 2 x 2  | 2 x 3    | 2 x 4   | 2 x 5   | 2 x 6  | 2 x 7    | 2 x 8    | 2 x 9   | 2 x 10 |

The table of 5 is :

|       |        |          |         |         |        |          |          |         |        |
|-------|--------|----------|---------|---------|--------|----------|----------|---------|--------|
| 5     | 10     | 15       | 20      | 25      | 30     | 35       | 40       | 45      | 50     |
| ONE 5 | TWO 5s | THREE 5s | FOUR 5s | FIVE 5s | SIX 5s | SEVEN 5s | EIGHT 5s | NINE 5s | TEN 5s |
| 5 x 1 | 5 x 2  | 5 x 3    | 5 x 4   | 5 x 5   | 5 x 6  | 5 x 7    | 5 x 8    | 5 x 9   | 5 x 10 |

## HOW TO SAY MULTIPLICATION TABLES?

|                                |   |   |    |   |    |
|--------------------------------|---|---|----|---|----|
| Two ones are two               | 2 | x | 1  | = | 2  |
| Two twos are four              | 2 | x | 2  | = | 4  |
| Two threes are six             | 2 | x | 3  | = | 6  |
| Two fours are eight            | 2 | x | 4  | = | 8  |
| Two fives are ten              | 2 | x | 5  | = | 10 |
| Two sixes are twelve           | 2 | x | 6  | = | 12 |
| Two sevens are fourteen        | 2 | x | 7  | = | 14 |
| Two eights are sixteen         | 2 | x | 8  | = | 16 |
| Two nines are eighteen         | 2 | x | 9  | = | 18 |
| Two tens are twenty            | 2 | x | 10 | = | 20 |
| Two elevens are twenty-two     | 2 | x | 11 | = | 22 |
| Two twelves are twenty-four    | 2 | x | 12 | = | 24 |
| Two thirteens are twenty-six   | 2 | x | 13 | = | 26 |
| Two fourteens are twenty-eight | 2 | x | 14 | = | 28 |
| Two fifteens are thirty        | 2 | x | 15 | = | 30 |
| Two sixteens are thirty-two    | 2 | x | 16 | = | 32 |
| Two seventeens are thirty-four | 2 | x | 17 | = | 34 |
| Two eighTEENS are thirty-six   | 2 | x | 18 | = | 36 |
| Two nineteENS are thirty-eight | 2 | x | 19 | = | 38 |
| Two twenties are forty         | 2 | x | 20 | = | 40 |