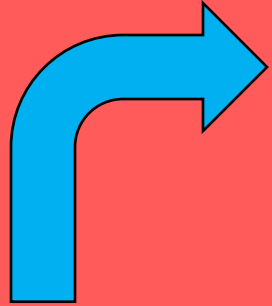
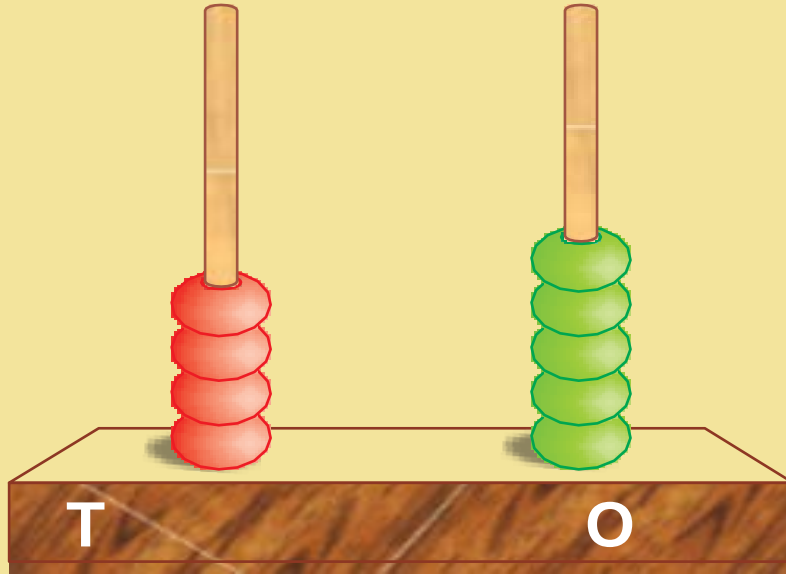


CLASS - 2



MATHEMATICS

Number Upto One Thousand

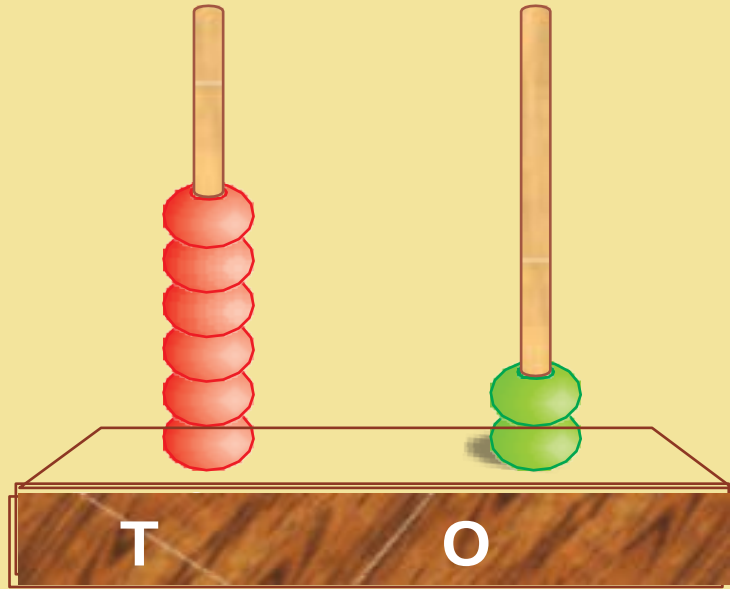


Ten and



One =





Ten and

One

=





T

O

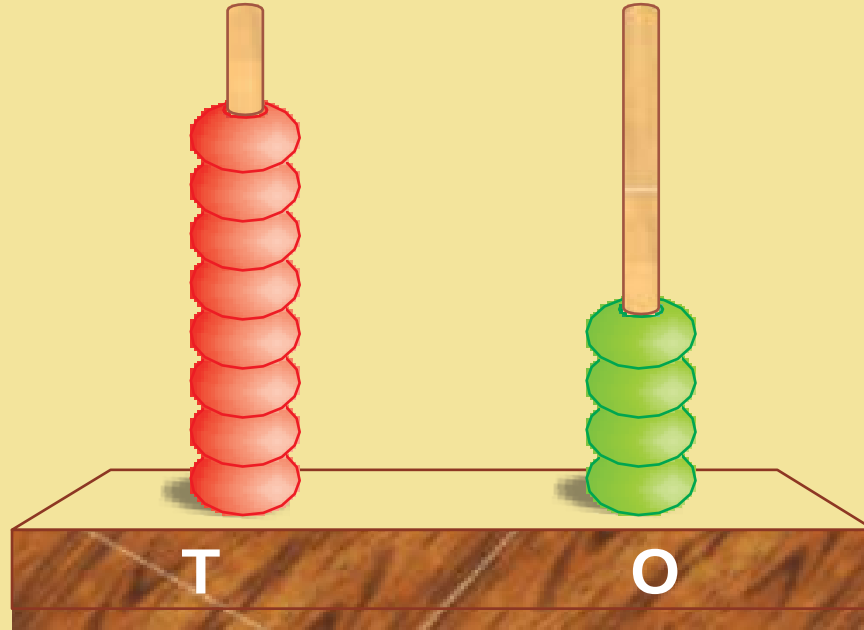


Ten and



One =





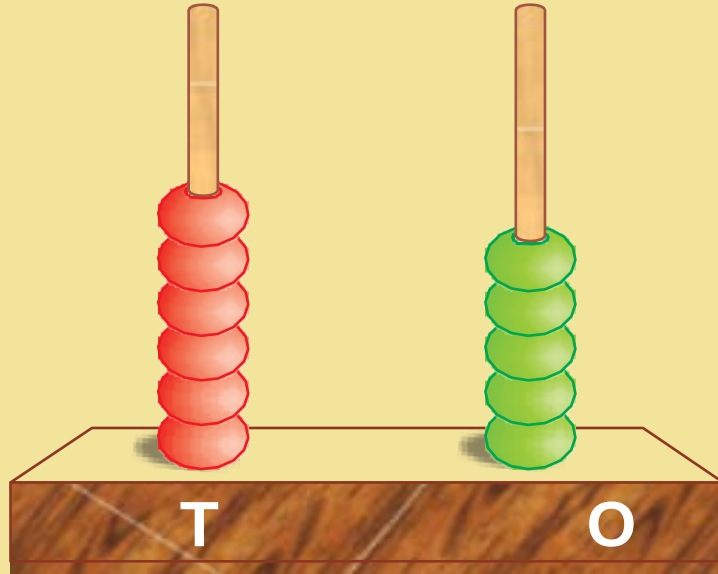
Ten and



One

=





Ten and



One

=





T

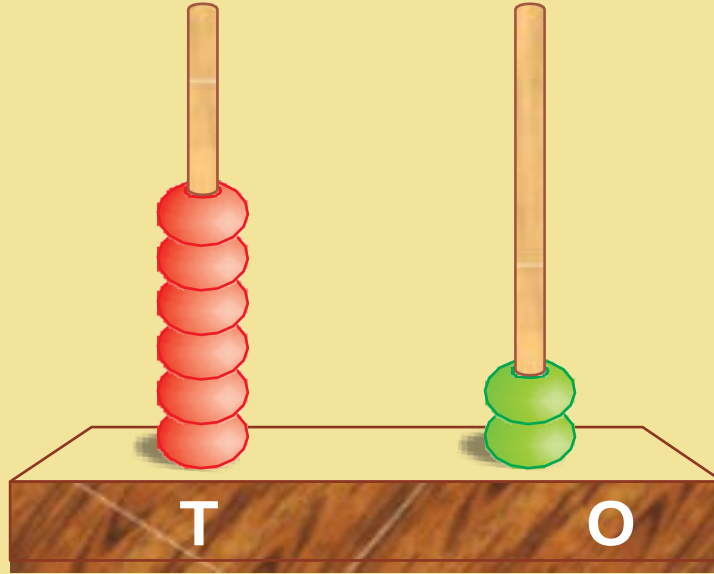
O

Ten and

One

=



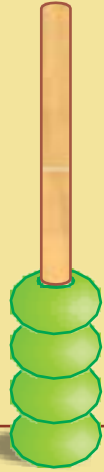


Ten and

One

=





T

O

Ten and

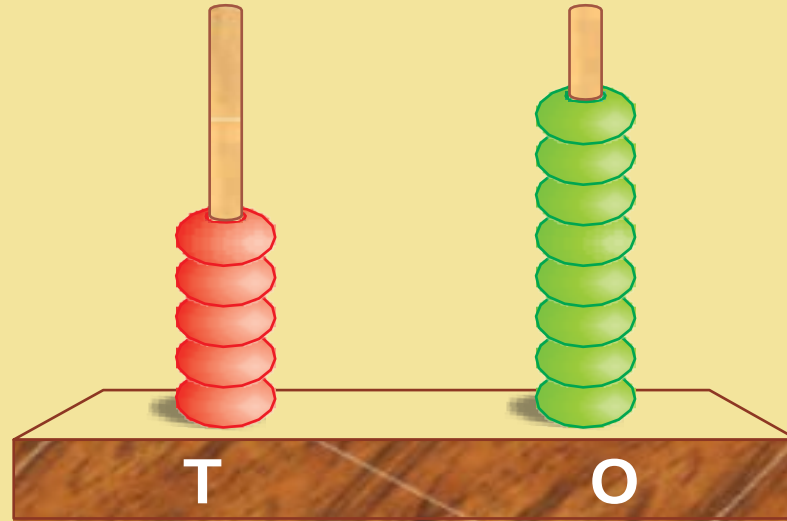
One

=





Count the beads and fill in the boxes :

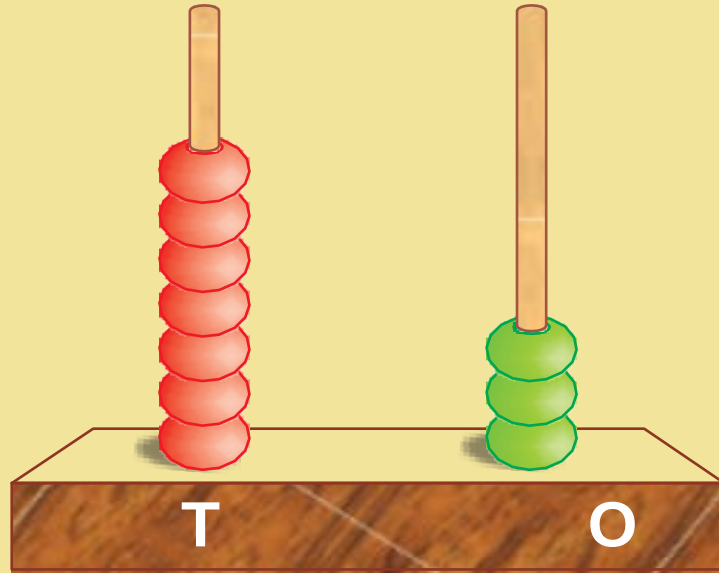


Ten and

One

=



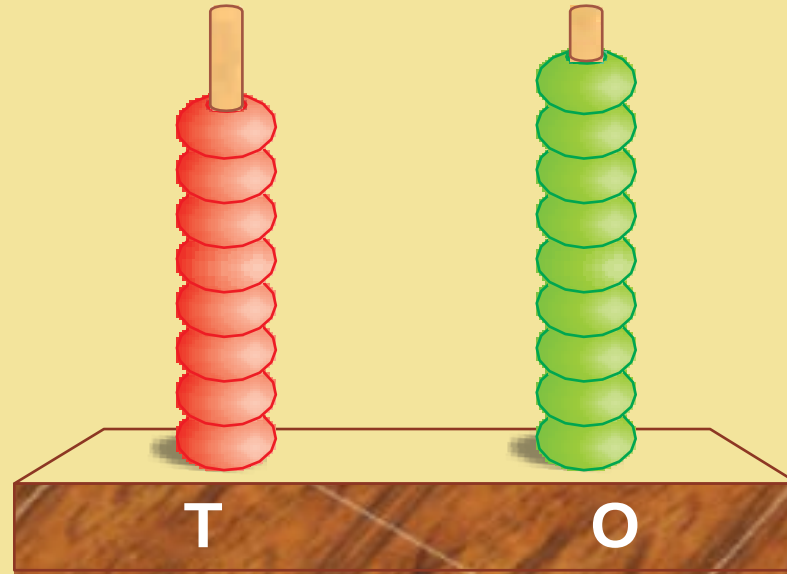


Ten and

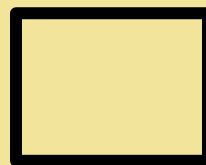


One =



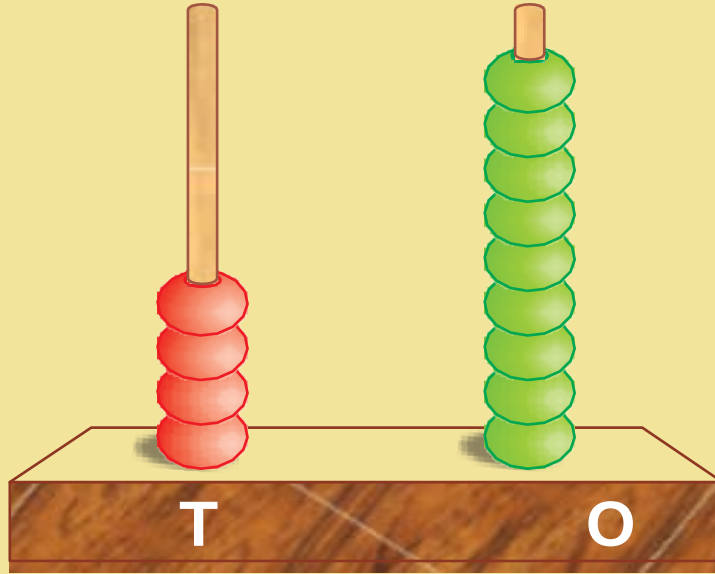


Ten and



One =



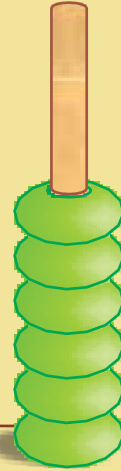
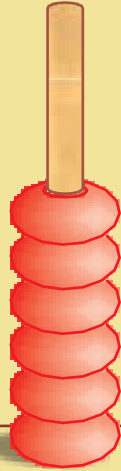


Ten and

One

=





T

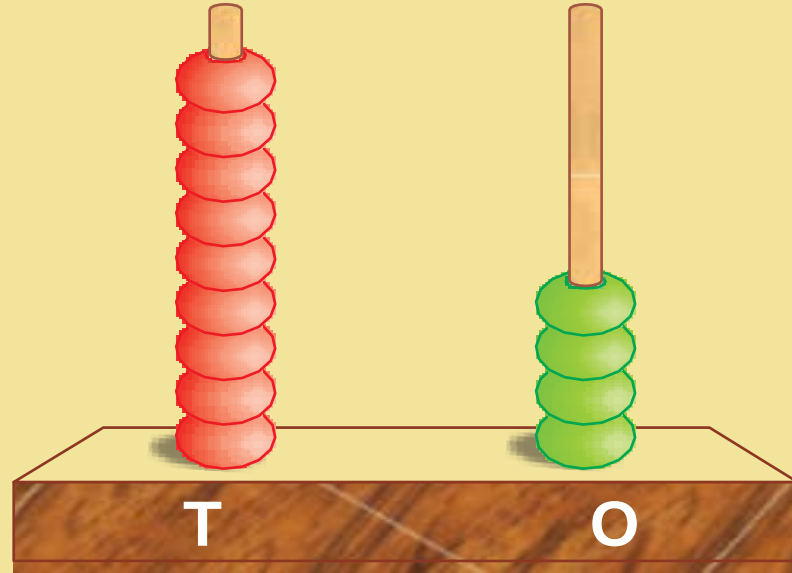
O

Ten and

One

=

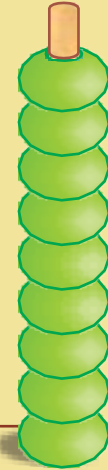




Ten and

One =





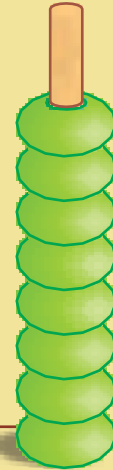
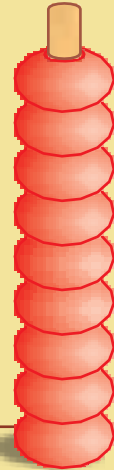
T

O

Ten and

One =





T

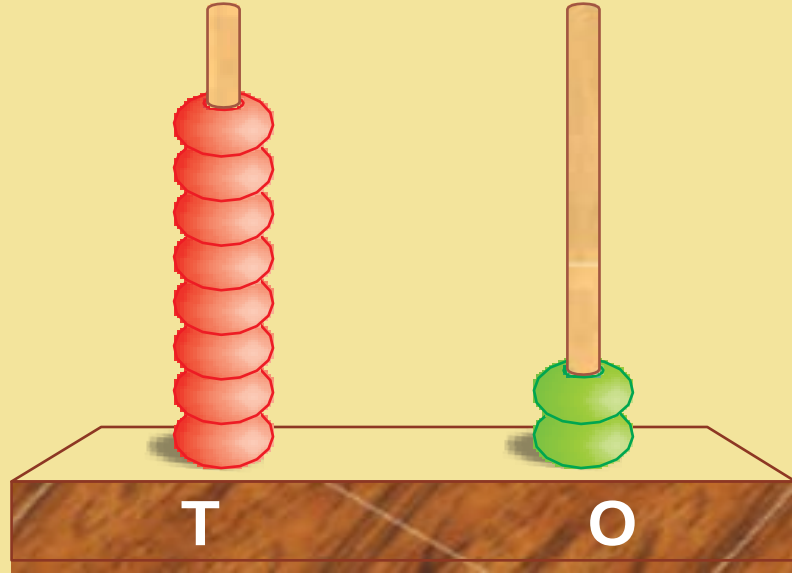
O

Ten and

One

=



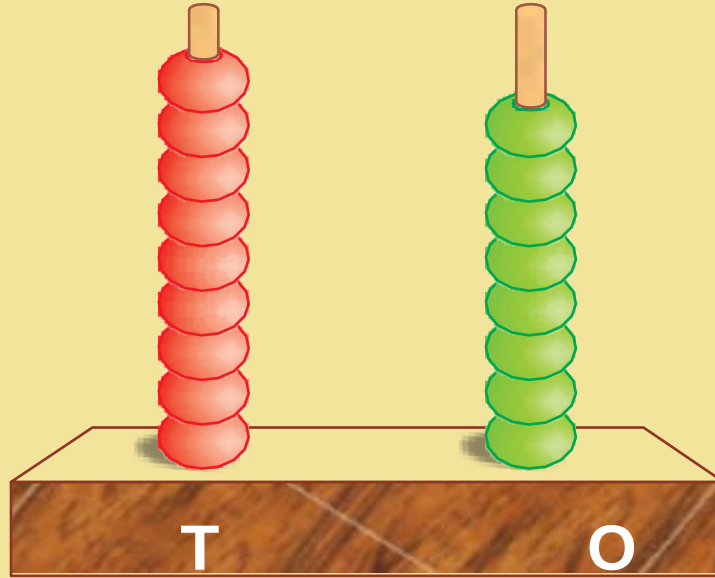


Ten and



One =





Ten and



One

=





Tick (✓) the correct option : *(Multiple Choice Questions)*

1. What is the place value of 6 in 60 ?

6 ☐

60 ☒

0 ☐

2. What is the place value of 3 in 93 ?

3 ☐

30 ☐

9 ☐

3. What is the place of 2 in 29 ?

twos ☐

ones ☐

tens ☐

4. What is the place of 0 in 90 ?

0 ☐

ones ☐

tens ☐



Fill in the boxes :

Numeral

Place of the underlined
digit in the numeral

Place value of the
underlined digit

38

Ones Place

1 & **1** Or **8**

36

tens Place

10 & **10** Or **30**

62

place

Or



58

Place

or

39

Place

or

23

Place

or

69

Place

or

18

Place

or

Fill in the blanks :

$$22 = 2 \text{ tens} + 2 \text{ Ones}$$

$$34 = \text{.....tens} + \text{.....Ones}$$

$$46 = \text{.....tens} + \text{.....Ones}$$

$$66 = \text{.....tens} + \text{.....Ones}$$

$$28 = \text{.....tens} + \text{.....Ones}$$

$$30 = \text{.....tens} + \text{.....Ones}$$

$$62 = \text{.....tens} + \text{.....Ones}$$



70 = ...tens +Ones

36 =tens +Ones

42 =tens +Ones

88 =tens +Ones

69 =tens +Ones

92 =tens +Ones

57 =tens +Ones

26 = **2 tens** + **6 Ones**

76 = +Ones

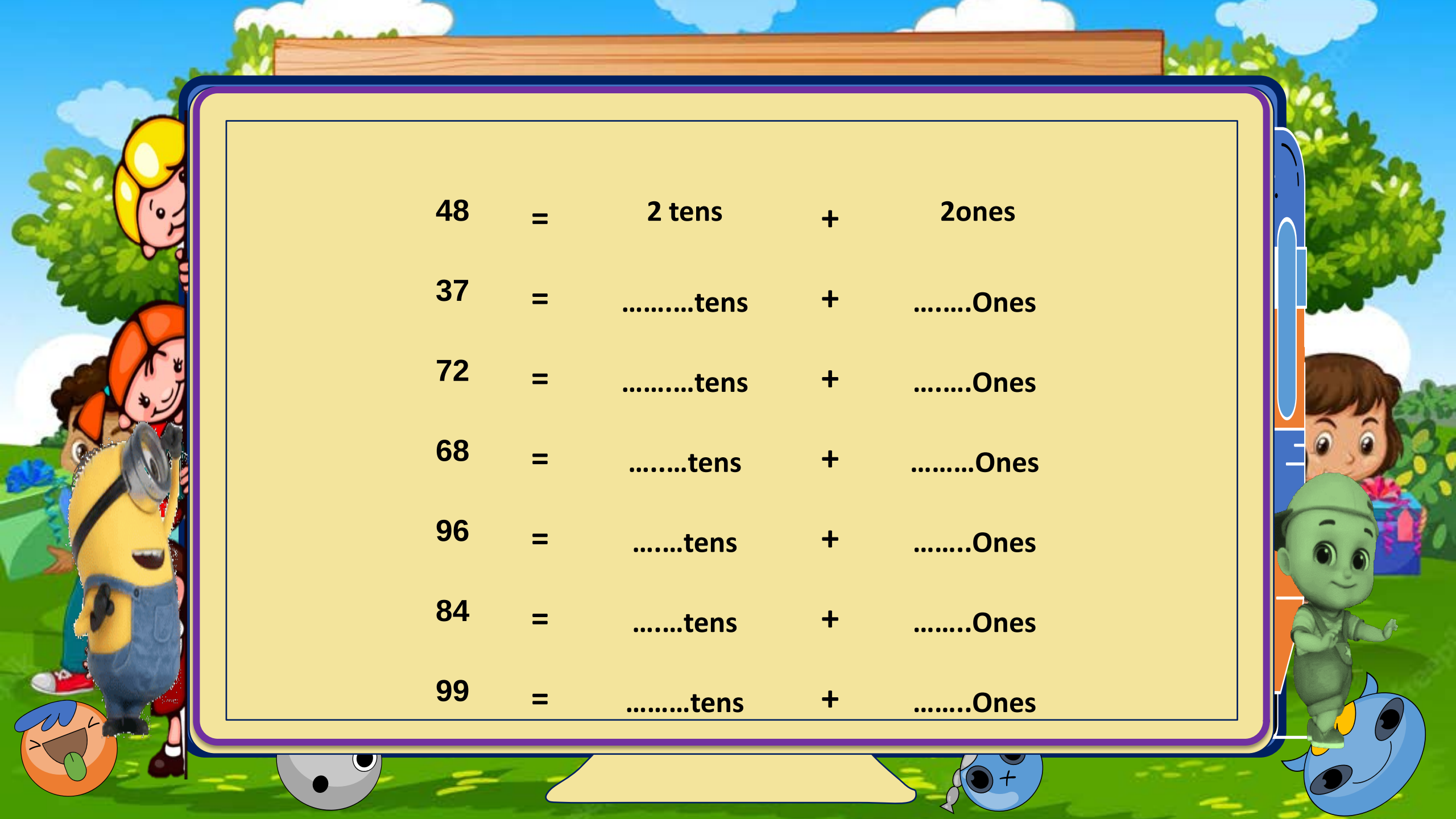
85 = +Ones

35 = +Ones

29 = +Ones

58 = +Ones

25 = +Ones


$$48 = 2 \text{ tens} + 2 \text{ ones}$$

$$37 = \text{.....tens} + \text{.....Ones}$$

$$72 = \text{.....tens} + \text{.....Ones}$$

$$68 = \text{.....tens} + \text{.....Ones}$$

$$96 = \text{.....tens} + \text{.....Ones}$$

$$84 = \text{.....tens} + \text{.....Ones}$$

$$99 = \text{.....tens} + \text{.....Ones}$$

Match the following :

Column A

23

47

59

63

48

80

77

29

Column B

20 + 9

40 + 8

80 + 0

70 + 7

20 + 3

60 + 3

50 + 9

40 + 7



Fill in the boxes :

$$36 = 30 + \boxed{6}$$

$$81 = \boxed{} + 1$$

$$84 = 80 + \boxed{}$$

$$39 = \boxed{} + 9$$

$$26 = 20 + \boxed{}$$

$$44 = \boxed{} + 4$$

$$50 = \boxed{} + 0$$

Fill in the boxes:

$$28 = 20 + \boxed{}$$

$$40 = \boxed{} + 0$$

$$46 = 40 + \boxed{}$$

$$82 = \boxed{} + \boxed{}$$

$$93 = \boxed{} + \boxed{}$$

$$67 = \boxed{} + \boxed{}$$

72

=

+

65

=

+

45

=

+

70

=

+

48

=

+

55

=

+

Write the digits in the place-value chart :

Place-value Chart	
Tens (T)	Ones (O)

62	→	6		2
32	→			
40	→			
52	→			
26	→			
85	→			

Place-value Chart	
Tens (T)	Ones (O)

9		2	→	92
3		7	→	
5		6	→	
8		4	→	
7		8	→	
1		7	→	
6		4	→	

Complete the table :

301	304	307	310	313					
311	314	317	320						
381	384	387							

Complete the table :

405	410	415							
430	435								
470	475	480							

Complete the table :

450	460	470							
465	475	485	495						
505	515	525							

Complete the table :

611	614	617							
651	654	657							
670	673	676	679						

Complete the table :

704	708	712							
711	715	719	723						
776	780	784							

Complete the table :

802	804	806							
852	854	856	858						
881	883	885							

Write the numbers in order :

[illegible]

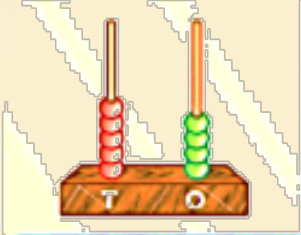
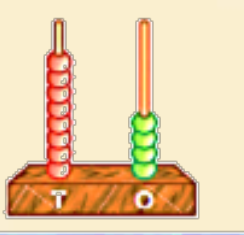
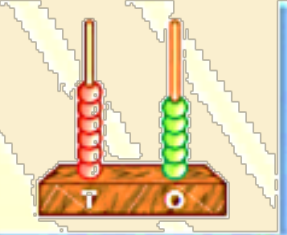
Complete the table :

961	964	967	970						
975	978	981	984						
980	983	986							

A vertical strip of cartoon images featuring a Minion, a girl with an orange helmet, and a boy with a yellow helmet, all smiling and holding a large green leaf.

Exercise

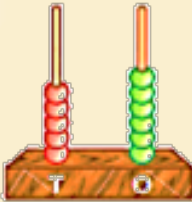
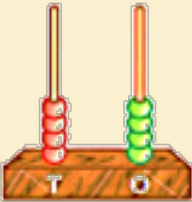
Count The Beads And Fill In The Boxes

		
tens and ones	tens and ones	tens and ones
=	=	=



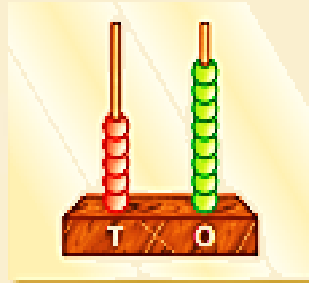
Exercise

Count The Beads And Fill In The Boxes

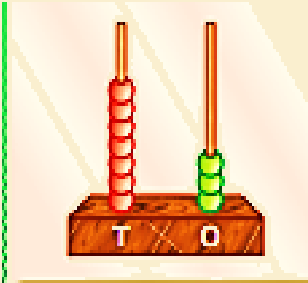
		
tens and ones	tens and ones	tens and ones
=	=	=



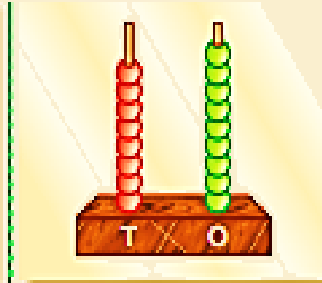
Count The Beads And Fill In The Boxes



tens and ones
=



tens and ones
=



tens and ones
=

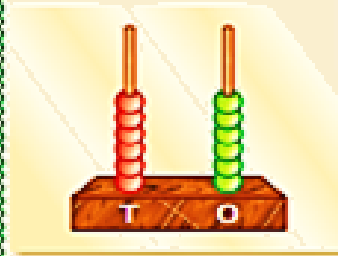


Count The Beads And Fill In The Boxes



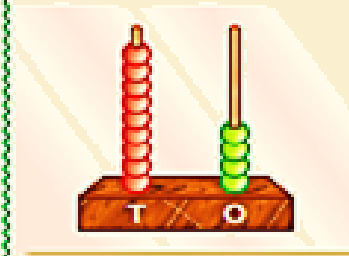
tens and ones

=



tens and ones

=

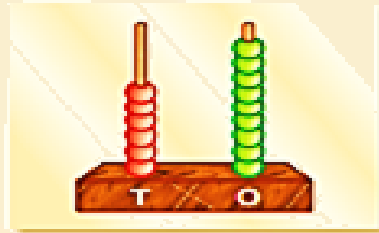


tens and ones

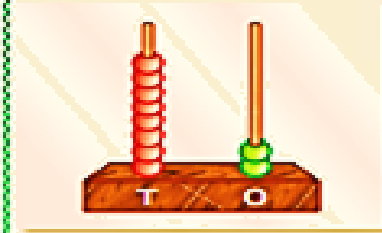
=



Count The Beads And Fill In The Boxes



tens and ones
=



tens and ones
=



tens and ones
=



Fill In The Boxes :

Numeral

Place of the underlined digit in the numeral

Place value of the underlined digit

38

ones

place

1

8×1

or

8

36

tens

place

1

3×10

or

30

62

place

or

58

place

or

39

place

or

23

place

or

69

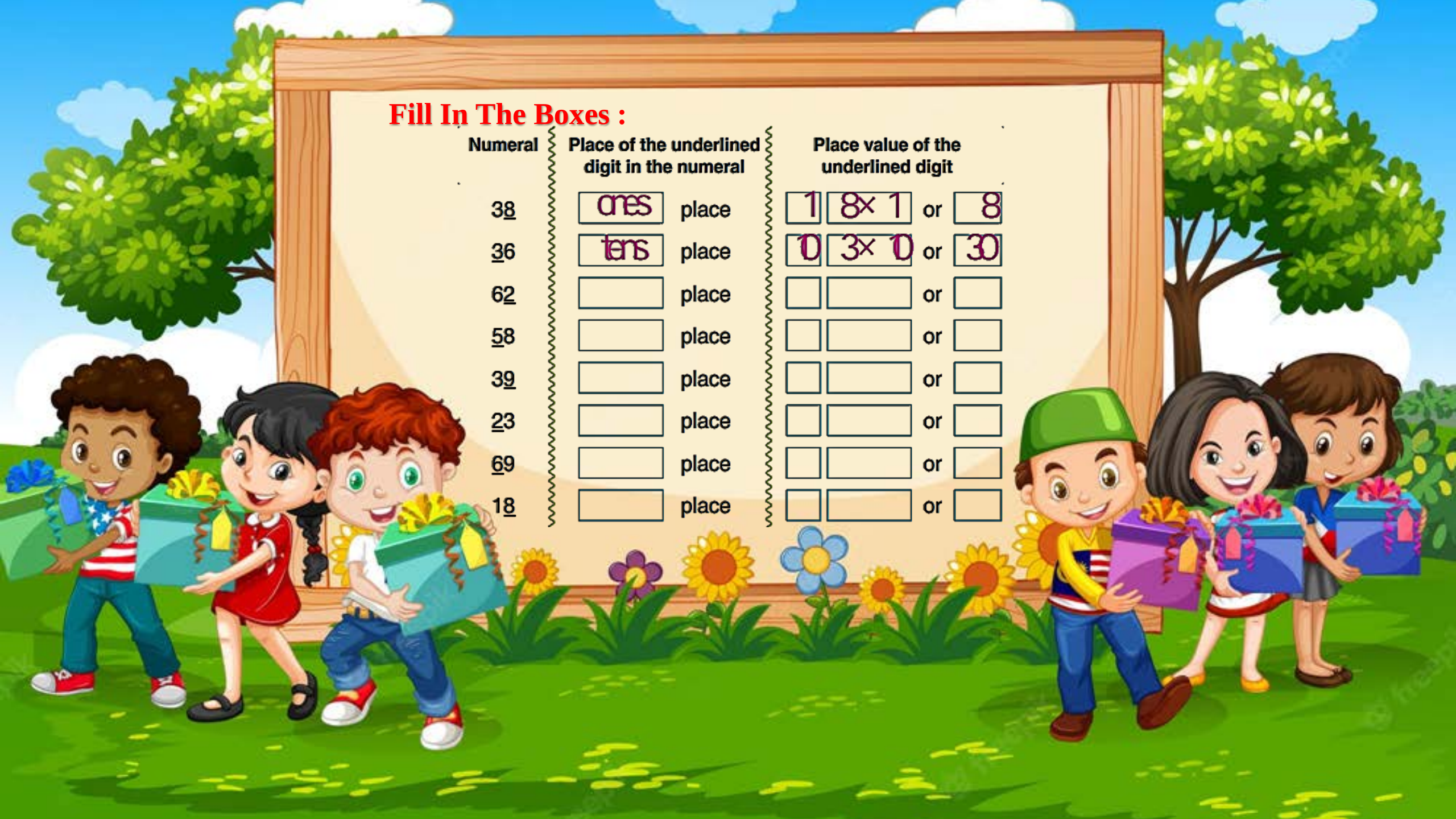
place

or

18

place

or



Fill In The Blanks :

$$22 = \underline{2} \text{ tens} + \underline{2} \text{ ones}$$

$$34 = \dots\dots\dots + \dots\dots\dots$$

$$46 = \dots\dots\dots + \dots\dots\dots$$

$$66 = \dots\dots\dots + \dots\dots\dots$$

$$28 = \dots\dots\dots + \dots\dots\dots$$

$$30 = \dots\dots\dots + \dots\dots\dots$$

$$62 = \dots\dots\dots + \dots\dots\dots$$

$$70 = \dots\dots\dots + \dots\dots\dots$$

$$36 = \dots\dots\dots + \dots\dots\dots$$

$$42 = \dots\dots\dots + \dots\dots\dots$$

$$88 = \dots\dots\dots + \dots\dots\dots$$

$$69 = \dots\dots\dots + \dots\dots\dots$$

$$92 = \dots\dots\dots + \dots\dots\dots$$

$$57 = \dots\dots\dots + \dots\dots\dots$$

$$26 = \underline{2} \text{ tens} + \underline{6} \text{ ones}$$

$$76 = \dots\dots \text{ tens} + \dots\dots \text{ ones}$$

$$85 = \dots\dots \text{ tens} + \dots\dots \text{ ones}$$

$$35 = \dots\dots \text{ tens} + \dots\dots \text{ ones}$$

$$29 = \dots\dots \text{ tens} + \dots\dots \text{ ones}$$

$$58 = \dots\dots \text{ tens} + \dots\dots \text{ ones}$$

$$25 = \dots\dots \text{ tens} + \dots\dots \text{ ones}$$

$$48 = \dots\dots \text{ tens} + \dots\dots \text{ ones}$$

$$37 = \dots\dots \text{ tens} + \dots\dots \text{ ones}$$

$$72 = \dots\dots \text{ tens} + \dots\dots \text{ ones}$$

$$68 = \dots\dots \text{ tens} + \dots\dots \text{ ones}$$

$$96 = \dots\dots \text{ tens} + \dots\dots \text{ ones}$$

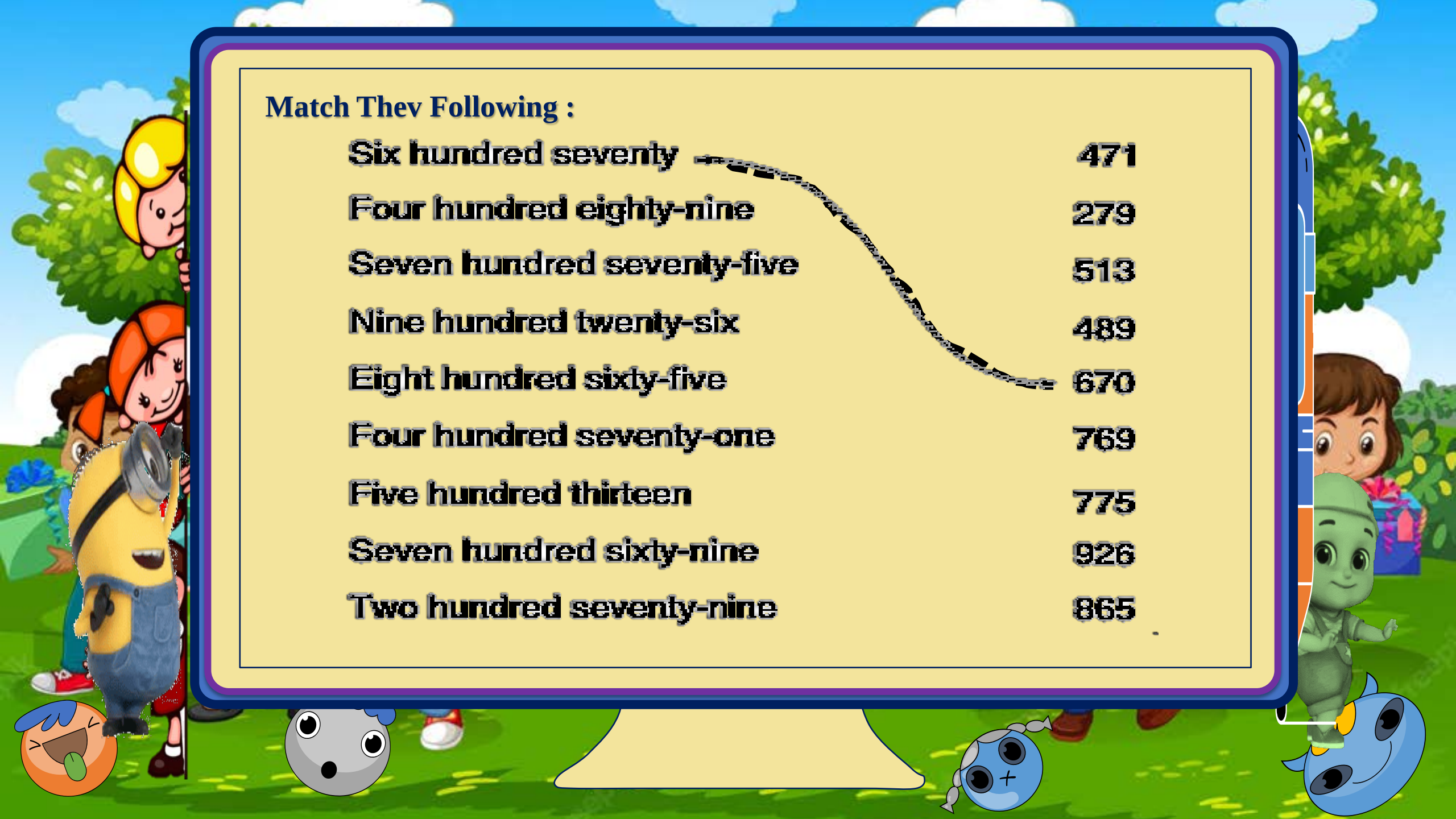
$$84 = \dots\dots \text{ tens} + \dots\dots \text{ ones}$$

$$99 = \dots\dots \text{ tens} + \dots\dots \text{ ones}$$



Match Them Following :

Six hundred seventy	471
Four hundred eighty-nine	279
Seven hundred seventy-five	513
Nine hundred twenty-six	489
Eight hundred sixty-five	670
Four hundred seventy-one	769
Five hundred thirteen	775
Seven hundred sixty-nine	926
Two hundred seventy-nine	865



Write the following numbers in figures :

Four hundred fifty-one

Six hundred twenty-six

Two hundred thirteen

One hundred forty

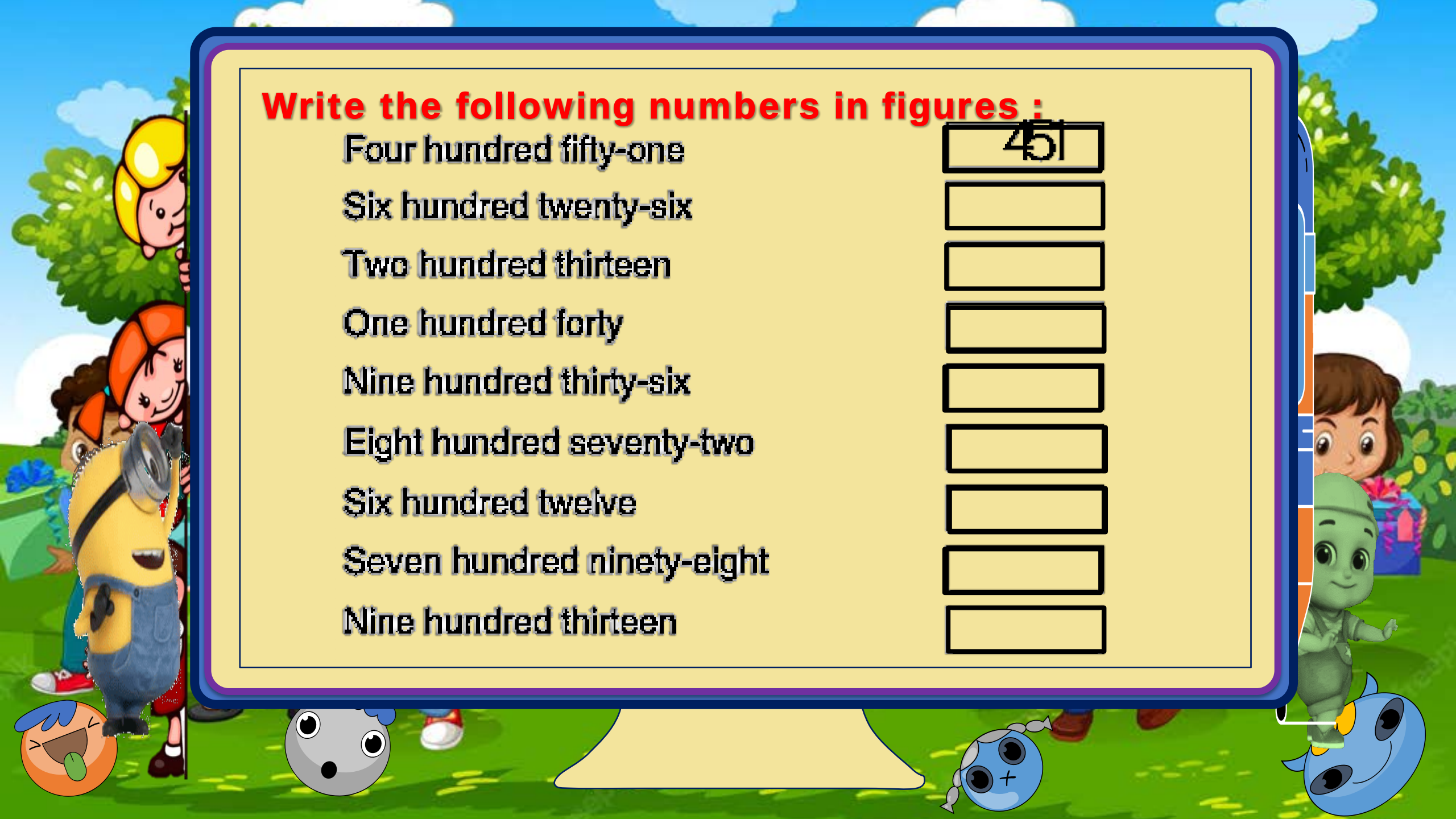
Nine hundred thirty-six

Eight hundred seventy-two

Six hundred twelve

Seven hundred ninety-eight

Nine hundred thirteen



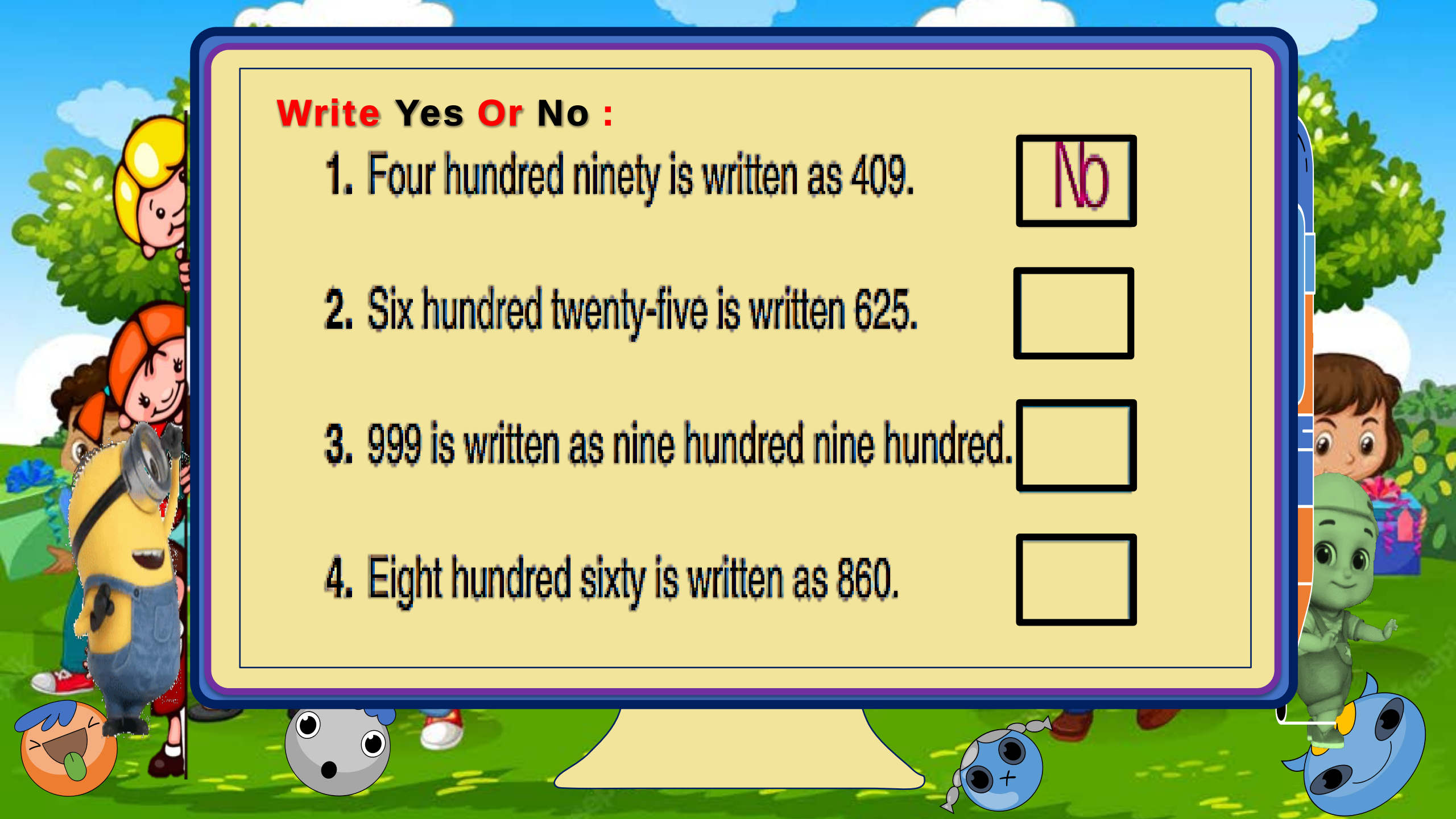
Write Yes Or No :

1. Four hundred ninety is written as 409.

2. Six hundred twenty-five is written 625.

3. 999 is written as nine hundred nine hundred.

4. Eight hundred sixty is written as 860.



Write The Following Numbers In Figure:

Three hundred eighty-six

386

Four hundred fifty

Five hundred twenty-nine

Seven hundred eighty-two

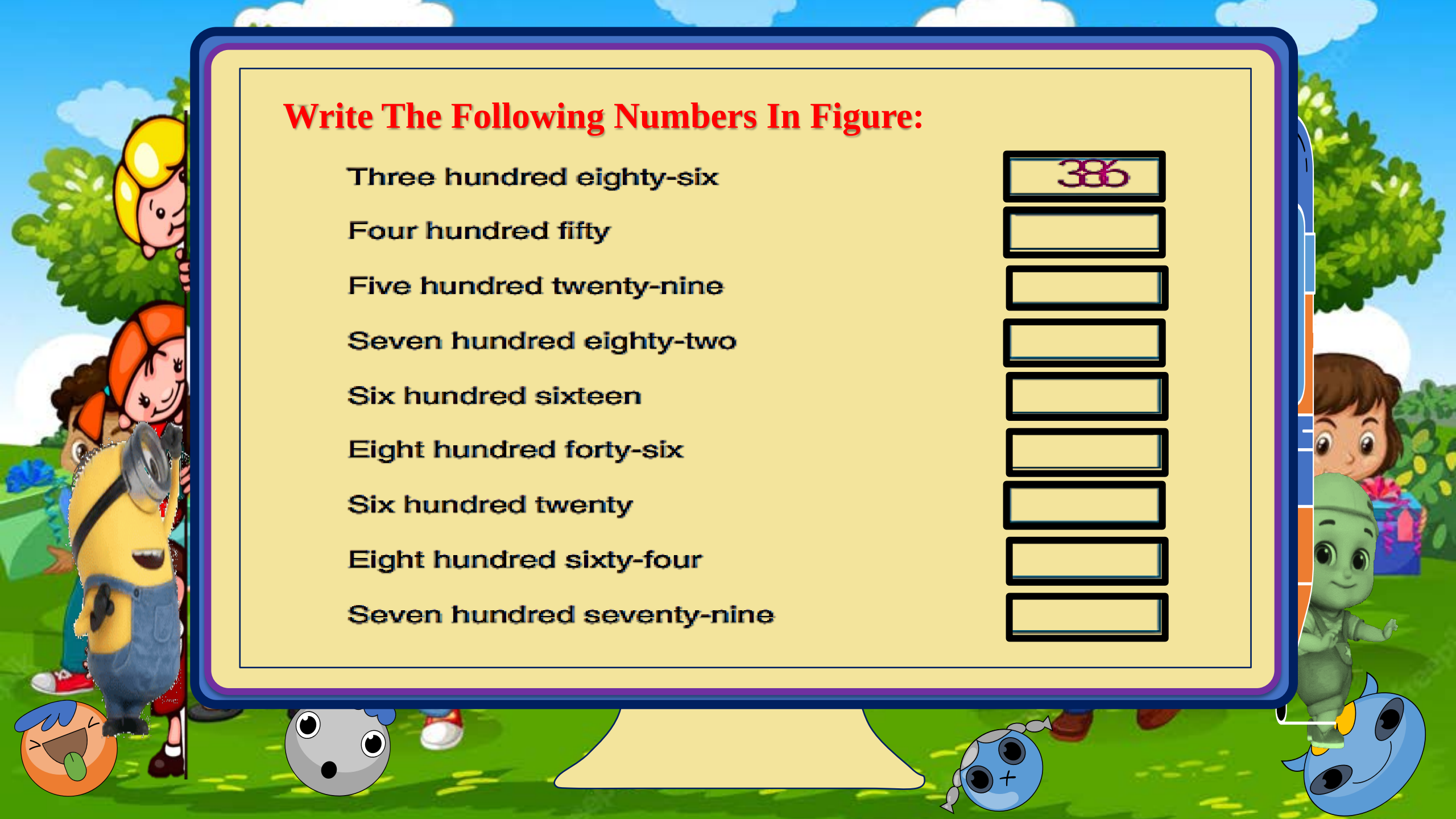
Six hundred sixteen

Eight hundred forty-six

Six hundred twenty

Eight hundred sixty-four

Seven hundred seventy-nine



Fill in the boxes with correct numbers :

225	226	227	228	229	230	231	232	233	234
617	618								626
818	819								827
210	211								219
311	312				316				320
324	325								333
370	371			374					379
410	411								419
437	438								446

Fill in the boxes with correct numbers :

527	528								536
628	629	630			633				637
781									790
710	712	714		718					728
896	899	902		908					923
902	906	910							938
951	956	961							996

Fill In The Boxes :

278 = hundreds + tens + ones

346 = hundreds + tens + ones

203 = hundreds + ten + ones

460 = hundreds + tens + one

527 = hundreds + tens + ones

712 = hundreds + ten + ones

342 = hundreds + tens + ones

723 = hundreds + tens + ones

811 = hundreds + ten + one

200 = hundreds + ten + one

Mental Maths :

1. A number is 186. Is it the numeral or the number name ?

2. A number is five hundred eighty-five. Is it the numeral or the number name ?

3. Fill in the boxes :

$$205 = 200 + \boxed{} + \boxed{}$$

$$550 = 500 + \boxed{} + \boxed{}$$

4. Fill in the boxes :

$$128 = \boxed{} \text{ tens} + \boxed{} \text{ ones}$$

$$512 = \boxed{} \text{ tens} + \boxed{} \text{ ones}$$

Match The Columns :

Column A

893

486

208

969

738

543

290

Column B

$400 + 80 + 6$

$200 + 90 + 0$

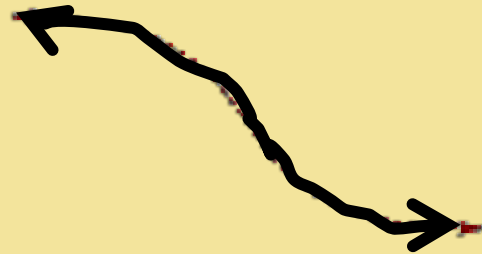
$800 + 90 + 3$

$700 + 30 + 8$

$900 + 60 + 9$

$500 + 40 + 3$

$200 + 0 + 8$



Write The Expanded From :

$$224 = 200 + 20 + 4$$

$$343 = \boxed{} + \boxed{} + \boxed{}$$

$$286 = \boxed{} + \boxed{} + \boxed{}$$

$$804 = \boxed{} + \boxed{} + \boxed{}$$

$$372 = \boxed{} + \boxed{} + \boxed{}$$

$$422 = \boxed{} + \boxed{} + \boxed{}$$

$$867 = \boxed{} + \boxed{} + \boxed{}$$

$$643 = \boxed{} + \boxed{} + \boxed{}$$

$$222 = \boxed{} + \boxed{} + \boxed{}$$

$$294 = \boxed{} + \boxed{} + \boxed{}$$

$$621 = \boxed{} + \boxed{} + \boxed{}$$

278	=		+		+	
346	=		+		+	
203	=		+		+	
460	=		+		+	
527	=		+		+	
712	=		+		+	
342	=		+		+	
723	=		+		+	
811	=		+		+	
200	=		+		+	
411	=		+		+	

Tick (√) The Correct Option:

1. $200 + 40 + 6$ is equal to

246 ☐

264 ☐

642 ☐

2. $600 + 20 + 0$ is equal to

602 ☐

620 ☐

600 ☐

3. 999 is equal to

$900 + 90 + 9$ ☐

$900 + 90$ ☐

$900 + 9$ ☐

4. $500 + 0 + 7$ is equal to

507 ☐

570 ☐

57 ☐

Write In The Short Form :

$400 + 60 + 8 = \boxed{468}$

$700 + 30 + 9 = \boxed{}$

$600 + 80 + 3 = \boxed{}$

$800 + 70 + 4 = \boxed{}$

$700 + 70 + 4 = \boxed{}$

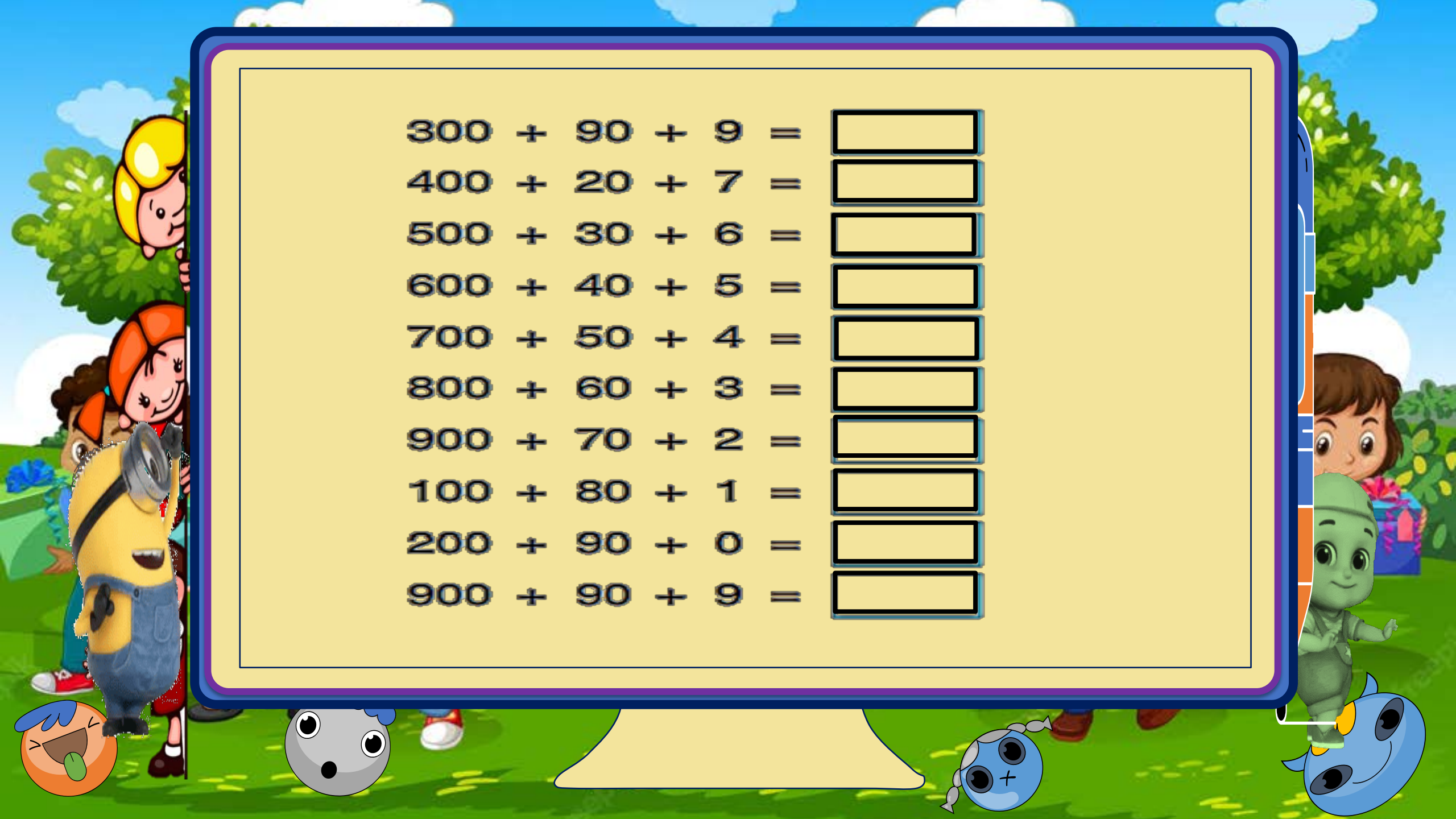
$500 + 40 + 0 = \boxed{}$

$800 + 30 + 6 = \boxed{}$

$700 + 20 + 5 = \boxed{}$

$300 + 40 + 5 = \boxed{}$

$400 + 70 + 6 = \boxed{}$

 $300 + 90 + 9 =$

$400 + 20 + 7 =$

$500 + 30 + 6 =$

$600 + 40 + 5 =$

$700 + 50 + 4 =$

$800 + 60 + 3 =$

$900 + 70 + 2 =$

$100 + 80 + 1 =$

$200 + 90 + 0 =$

$900 + 90 + 9 =$

546 ☒ 564

243 ☐ 298

469 ☐ 412

842 ☐ 845

589 ☐ 578

723 ☐ 796

454 ☐ 465

815 ☐ 869

382 ☐ 326

359 ☐ 360

284 ☒ 248

696 ☐ 695

802 ☐ 805

948 ☐ 894

695 ☐ 705

673 ☐ 681

786 ☐ 769

859 ☐ 960

785 ☐ 758

999 ☐ 980

1. Write the place value and face value of the underlined digit of the number 308 ?

Place Value =

Place Value =

2. See the pattern given below and complete it.

97

93

89

Write in increasing order :

1. 618, 825, 611, 412, 481, 374

.3.7.4., .4.1.2., .4.8.1., .6.1.8., .8.2.5., .6.1.1.

2. 429, 493, 442, 466, 487, 604

3. 504, 681, 739, 486, 317, 278

4. 328, 874, 725, 796, 870, 456

5. 829, 433, 286, 368, 428, 467

Write in decreasing order :

1. 284, 839, 412, 809, 732, 439

839, 809, 732, 439, 412, 284

2. 464, 446, 493, 225, 208, 810

.....

3. 887, 845, 664, 898, 796, 604

.....

4. 477, 407, 470, 526, 457, 429

.....

5. 810, 813, 384, 929, 522, 746

.....



Thank
you