



# VEDANT PUBLIC SCHOOL

ISANPUR, AHMEDABAD - 382443.

Seat No. :  
બેઠક નંબર :

EXAM :  
પરીક્ષા

S.A-1 Exam

DATE :  
તારીખ :

2018-2019

STD. / CLASS :  
ધોરણ / વર્ગ :

II<sup>nd</sup>

SUBJECT :  
વિષય :

Maths.

MAIN  
મુખ્ય પુસ્તકો

1 +

Supplements  
પુસ્તક પુસ્તકો

=

TOTAL  
કુલ

Revision

Supervisor's Sign.  
નિરીક્ષકની સહી

[2018-19]

Examiner's Sign.  
પરીક્ષકની સહી

Ques. No.	Total Marks	Marks Obtain
1		
2		
3		
4		
5		
6		
7		
8		
TOTAL		

Write From Here / અહીંથી લખવું.

Vedant Public School (1)

Que-1

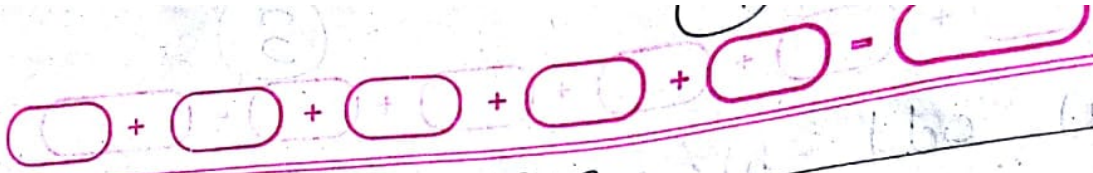
M.C.Q.

1) The place Value of 8 in 876 is  
 a) 8    b) 800    c) 80  
 ⇒ 800

2) The face Value of 3 in 834 is  
 a) 300    b) 3    c) 30  
 ⇒ 3

3) The greatest number among 864, 268, 721 and 642 is  
 a) 864    b) 268    c) 642  
 ⇒ 864

પરમ  
પેટા પરમ  
ક્રમિક



17)  $600 + 80 = 80 + \underline{600}$

(a) 600    b) 80    c) 680

⇒ 600

18) The numbers which can be put into pairs are called

(a) Odd number    b) even numbers    c) None of them

⇒ even number.

19) The numbers which cannot be put into pairs are called

(a) even number    b) odd number    c) None of them

⇒ odd numbers.

20)  $15 + 0 = \underline{15}$

(a) 15    b) 0    c) 150

⇒ 15

21) We can add the numbers in any order  
The answer remains the same

(a) Same    b) 0    c) 1

⇒ Same

22)  $400 + 500 = \underline{900}$

(a) 500    b) 900    c) 400

⇒ 900

23)  $61 - 1 = 60$

a) 60    b) 61    c) 1

⇒ 60

24)  $600 - 200 = 400$

a) 600    b) 200    c) 400

⇒ 400

25) What is the ordinal number in 7

a) Seventh    b) eighth    c) tenth

⇒ Seventh.

26)  $300 + 20 + 6$  write in short form.

a) 326    b) 320    c) 362

⇒ 326

27)  $304 < 314$

a)  $<$     b)  $>$     c)  $=$

⇒  $<$

28) The number which comes later while counting is

a) smaller    b) greater    c) None of these

⇒ greater.

29) The number which comes earlier while counting is

a) smaller    b) greater    c) None of these

⇒ smaller

121 1184  
575

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

a) odd b) even c) None of them.

11) The next even number after 84 is 86

a) 84 b) 85 c) 86

⇒ 86

12)  $800 + 300 = \underline{1100}$

a) 1100 b) 1000 c) 1200

⇒ 1100

13)  $300 + 86 = \underline{86} + 300$

a) 300 b) 86 c) both a) and b)

14) The difference of a number and 0 is

a) 0 b) the number itself c) None of these

⇒ the number itself

15) The sum of the place value and face value of 2 in 229 is 22

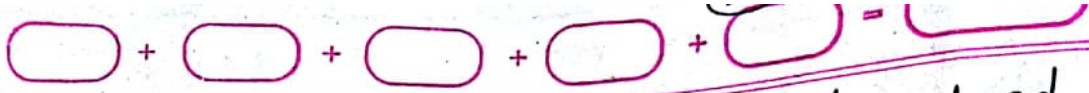
a) 4 b) 22 c) 29

⇒ 22

16) ~~475~~ - 75 is equal to 400

a) 400 b) 475 c) 375

⇒ 400



4) The numeral for nine hundred seven is

(a) 907    b) 970    c) 790

=) 907

5) 68 is an \_\_\_\_\_ number

(a) odd    b) even    c) None of them

=) even

6) The next odd number that comes just after 37 is 39

(a) 37    b) 38    c) 39

=) 39

7) 0 is the first even number

(a) 0    b) 1    c) 2

=) 0

8) 1 is the first odd number

(a) 1    b) 0    c) 2

=) 1

9) The number next to an odd number is an even number

(a) even    b) odd    c) None of them

=) even

10) The number next to an even number is an odd number

30) What is ordinal number of 8

a) eighth

b) seventh

c) fifth

z) eighth

31)  $6 + 4 = \underline{10}$

a) 10

b) 6

c) 4

z) 10

32) When a number is subtracted from itself we get

a) 0

b) 1

c) Same

z) 0

33) ~~33, 35, 85, 86~~ ~~which number is~~  
~~even number~~

~~a) 35~~

~~b) 86~~

~~c) 85~~

z) 86

33 In digits 33, 35, 85, 86 which number is even number

a) 35

b) 86

c) 85

z) 86

34) ~~900 + 500 = 800~~

~~a) 900~~

~~b) 800~~

~~c) 700~~

z) 800

35) 100 is an

a) even b) odd c) number

z) even

e) greater

[ ] + [ ] + [ ] + [ ] + [ ] = [ ]

e-2 Write the numerals for the following number names.

- 1) 286 Two hundred eighty six
- 2) 308 Three hundred eight
- 3) 892 Eight hundred ninety two
- 4) 965 Nine hundred sixty five
- 5) 468 four hundred sixty eight
- 6) 563 five hundred sixty three
- 7) 323 Three hundred twenty three.
- 8) 452 four hundred fifty two
- 9) 161 One hundred sixty one
- 10) 962 Nine hundred sixty two
- 11) 848 Eight hundred forty eight
- 12) 308 Three hundred eight
- 13) 663 Six hundred sixty three
- 14) 500 five hundred
- 15) 749 Seven hundred forty nine

e-3 Write the number names.

- 1) Six hundred Seventeen - 617
- 2) Four hundred fifty eight - 458
- 3) Seven hundred two - 702
- 4) Seven hundred sixty Seven - 767
- 5) Two hundred sixty eight - 268
- 6) Eight hundred ninety two - 892
- 7) Nine hundred sixty eight - 968
- 8) Three hundred forty nine - 349
- 9) five hundred five - 505
- 10) four hundred fifty two - 452

$$\square + \square + \square + \square + \square = \square$$

- 11) Nine hundred ninety. 990
- 12) Two hundred ninety eight 298
- 13) One hundred eighty seven 187
- 14) Four hundred sixty eight 468
- 15) Seven hundred three - 703

Ques: 4 fill in the blanks  $<$ ,  $>$  or  $=$

- 1) 985  $>$  815
- 2) 635  $<$  933
- 3) 738  $>$  684
- 4) 709  $<$  966
- 5) 462  $<$  568
- 6) 564  $>$  384
- 7) 273  $<$  984
- 8) 224  $\leq$  336
- 9) 301  $>$  201
- 10) 498  $<$  568
- 11) 368  $<$  468
- 12) 218  $<$  688
- 13) 408  $=$  408
- 14) 648  $=$  648
- 15) 960  $=$  960

Ques: 5 Write the number which comes just before the give number

- 1) 308 309
- 2) 200 201
- 3) 289 290
- 4) 198 199
- 5) 319 320
- 6) 867 868
- 7) 540 541
- 8) 399 8400



2021  
21/10/21  
5:41:15

9

$$\square + \square + \square + \square + \square = \square$$

- 9) 589    590
- 10) 809    810
- 11) 988    989
- 12) 487    488

Que 6 Write the number which comes just after the given number

- 1) 499    500
- 2) 809    810
- 3) 556    557
- 4) 645    646
- 5) 789    790
- 6) 886    887
- 7) 594    595
- 8) 169    170
- 9) 399    400
- 10) 769    770
- 11) 405    406
- 12) 948    949

Que 7 Write the number which comes between the given number

- 1) 409    410    411
- 2) 799    800    801
- 3) 813    814    815
- 4) 691    692    693
- 5) 936    937    938
- 6) 768    769    770
- 7) 903    904    905
- 8) 681    682    683

424  
221 324  
5415

(10)

$$\square + \square + \square + \square + \square = \square$$

- 9) 737      738      739
- 10) 897      898      899
- 11) 540      541      542
- 12) 107      108      109
- 13) 499      500      501
- 14) 669      670      671

Que: 8 Write the numbers which comes after the given numbers.

- 1) 545 = 546
- 2) 856 = 857
- 3) 729 = 730
- 4) 572 = 573
- 5) 659 = 660
- 6) 698 = 699
- 7) 872 = 873
- 8) 728 = 729
- 9) 615 = 616
- 10) 817 = 818
- 11) 936 = 937
- 12) 985 = 986
- 13) 806 = 807
- 14) 756 = 757
- 15) 358 = 359

Repeat

Que: 9 Write the following cardinal numbers

- 1) 5 = fifth
- 2) 6 = sixth
- 3) 8 = eighth
- 4) 9 = ninth

(11)

□ + □ + □ + □ + □ = □

Handwritten notes in the margin.

- 5) 7 = Seventh
- 6) 4 = fourth
- 7) 2 = Second
- 8) 3 = Third
- 9) 10 = Tenth
- 10) 1 = first

Que-16 Add the following.

1) 
$$\begin{array}{r} 6 \\ + 5 \\ + 7 \\ \hline 18 \end{array}$$

2) 
$$\begin{array}{r} 22 \\ + 34 \\ + 43 \\ \hline 99 \end{array}$$

3) 
$$\begin{array}{r} 45 \\ + 46 \\ \hline 91 \end{array}$$

4) 
$$\begin{array}{r} 646 \\ + 42 \\ \hline 688 \end{array}$$

5) 
$$\begin{array}{r} 64 \\ + 38 \\ + 72 \\ \hline 174 \end{array}$$

6) 
$$\begin{array}{r} 200 \\ + 560 \\ \hline 760 \end{array}$$

7) 
$$\begin{array}{r} 813 \\ + 141 \\ \hline 954 \end{array}$$

8) 
$$\begin{array}{r} 509 \\ + 266 \\ \hline 775 \end{array}$$

9) 
$$\begin{array}{r} 568 \\ + 246 \\ + 111 \\ \hline 925 \end{array}$$

Handwritten notes in the top left corner.

Mathematical equation with boxes:  $\boxed{+} + \boxed{+} + \boxed{+} + \boxed{+} + \boxed{+} = \boxed{\phantom{000}}$

(12)

(10)	(H) (T) (O)	(11)	(H) (T) (O)	(12)	(H) (T) (O)
	① ①		① ①		① ①
	6 8 8		3 6 3		2 3 4
+	0 2 8	+	2 3 5	+	2 1 1
	7 1 6		5 9 8	+	1 2 2
					5 6 7

(13)	(H) (T) (O)	(14)	(H) (T) (O)	(15)	(H) (T) (O)
	① ①		① ①		① ①
	3 8 5		2 9 7		5 0 0
+	4 6 9	+	3 0 7	+	2 0 0
	8 5 4		6 0 4		7 0 0

(14)	832 + 621	(15)	355 + 435	(16)	325 + 427
	(H) (T) (O)		(H) (T) (O)		(H) (T) (O)
	① ① ①		① ① ①		① ① ①
	8 3 2		3 5 5		3 2 5
+	6 2 1	+	4 3 5	+	4 2 7
	14 5 3		7 9 0		7 5 2

(17)	(H) (T) (O)	(18)	(H) (T) (O)	(19)	(H) (T) (O)
	① ① ①		① ① ①		① ① ①
	3 5 1		1 9 9		7 8 0
+	1 6 8	+	6 0 3	+	1 8 5
	5 1 9		8 0 2		9 6 5

(20)	(H) (T) (O)	(21)	(H) (T) (O)	(22)	(H) (T) (O)
	① ① ①		① ① ①		① ① ①
	2 8 7		3 5 2		6 8 2
+	3 7 9	+	4 9 8	+	2 4 1
	6 6 6		8 5 0		9 2 3

(13)

[ ] + [ ] + [ ] + [ ] + [ ] = [ ]

Quest 2 Subtract the following.

- 1) (1) (2) (3) (4)

82 - 11 = 71

18 - 18 = 00

66 - 5 = 61

84 - 3 = 81

- 5) (6) (7) (8)

84 - 28 = 56

70 - 53 = 17

75 - 58 = 17

52 - 48 = 4

- (9) Subtract 73 from 173 (10) Subtract 486 from 698 (11) Subtract 216 from 318

173 - 73 = 100

698 - 486 = 212

318 - 216 = 102

- (12) 373 - 305 (13) 642 - 324 (14) 987 - 348

373 - 305 = 68

642 - 324 = 318

987 - 348 = 639

14

Handwritten notes in pink ink at the top left.

Mathematical template:  $\square + \square + \square + \square + \square = \square$

Handwritten notes in pink ink at the top right.

15) 550 - 401      16) 672 - 269      17) 442 - 22

Subtraction problem 15:  $550 - 401 = 149$

Subtraction problem 16:  $672 - 269 = 403$

Subtraction problem 17:  $442 - 22 = 420$

18)  $478 - 135 = 343$

19)  $578 - 239 = 339$

20)  $887 - 449 = 438$

21)  $429 - 26 = 403$

22)  $385 - 273 = 112$

23)  $522 - 101 = 421$

24)  $620 - 208 = 412$

25)  $785 - 472 = 313$

26)  $973 - 421 = 552$

27)  $685 - 84 = 601$

28)  $505 - 200 = 305$

29)  $580 - 275 = 305$

30)  $887 - 449 = 438$

31)  $889 - 143 = 746$

32)  $669 - 118 = 551$

5/12/20



$\square + \square + \square + \square + \square = \square$

(15)

⇒ Word problems

1) There are 28 yellow flowers, 36 red flowers and 7 pink flowers in a garden. How many flowers are there ~~are~~ in the garden?

(H) (T) (C)

$$\begin{array}{r} 28 \\ + 36 \\ + 7 \\ \hline 71 \end{array}$$

⇒ There are 71 flowers in the garden.

2) Radha read 84 pages of a book on Thursday and 65 pages on Friday. How many pages in all did he read in two days?

(H) (T) (C)

$$\begin{array}{r} 84 \\ + 65 \\ \hline 149 \end{array}$$

3) ⇒ Radha read 149 pages in all. On her birthday Seema got two parcels of 83 and 66 pencils respectively. How many pencils does Seema have?

$$\square + \square + \square + \square + \square = \square$$

(H) (T) (C)  
(1)

$$\begin{array}{r} 83 \\ + 162 \\ \hline 245 \end{array}$$

⇒ Seema has 245 pencils in all.

4) March has 31 days, June has 30 days and September has 30 days. How many days are there in all in these three months.

(H) (T) (C)

$$\begin{array}{r} 31 \\ 30 \\ 30 \\ \hline 91 \end{array}$$

⇒ There are 90 days in the given three months.

5) A vegetable seller sold 254 potatoes and 168 onions on Sunday. How many vegetables did he sell on Sunday.

(H) (T) (C)

$$\begin{array}{r} 254 \\ + 168 \\ \hline 422 \end{array}$$

⇒ The vegetable seller sold 422 vegetables on Sunday.



30-4  
21-24  
6-21-5

(17)

$$\square + \square + \square + \square + \square = \square$$

6) There are 60 seats in a bus. 41 seats are occupied. How many seats are unoccupied?

- (H) (I) (O)

$$\begin{array}{r} 60 \\ - 41 \\ \hline 19 \end{array}$$

⇒ There are 19 seats unoccupied.

7) There are 672 students in a school. out of them 458 are girls. How many of them are boys?

- (H) (I) (O)

$$\begin{array}{r} 672 \\ - 458 \\ \hline 214 \end{array}$$

⇒ There are 214 numbers of boys.

8) A fruit seller has 765 oranges. Out of them 46 are rotten. How many fruits can he sell?

- (H) (I) (O)

$$\begin{array}{r} 765 \\ - 46 \\ \hline 719 \end{array}$$

\* The fruit seller has 719 fruits to sell

$$\square + \square + \square + \square + \square = \square$$

9) Amar's exercise book has 168 pages. He used 139 pages for doing sums. How many pages are left unused?

(H) (T) (O)

$$\begin{array}{r} 5 \ 18 \\ 1 \ 6 \ 8 \\ - 1 \ 3 \ 9 \\ \hline 0 \ 2 \ 9 \end{array}$$

⇒ The number of unused pages is 29

10) Suman bought 180 pieces of sweets for a party. Out of them Rajiv ate 13 pieces. How many pieces of sweets were left with her?

(H) (T) (O)

$$\begin{array}{r} 7 \ 10 \\ 1 \ 8 \ 0 \\ - 1 \ 3 \\ \hline 1 \ 6 \ 7 \end{array}$$

⇒ 167 pieces of sweets were left with Suman.

(19)

$$\square + \square + \square + \square + \square = \square$$

⇒ Odd numbers.

1) 20 to 40

21, 23, 25, 27, 29, 31, 33, 35, 37, 39.

2) 70 to 90

71, 73, 75, 77, 79, 81, 83, 85, 87, 89

3) 50 to 70

51, 53, 55, 57, 59, 61, 63, 65, 67, 69,

4) 120 to 150

121, 123, 125, 127, 129, 131, 133, 135, 137,

139, 141, 143, 145, 147, 149,

5) 1 to 30

1, 3, 5, 7, 9, 11, 13, 15, 17, 19, 21, 23,

25, 27, 29,