

1



# VEDANT PUBLIC SCHOOL

SANPUR, AHMEDABAD - 382443.

Seat No. :  
બેઠક નંબર :

EXAM :  
પરીક્ષા :

S.A-1

DATE :  
તારીખ :

2018-2019

STD. / CLASS :  
ધોરણ / વર્ગ :

III

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

Que-1 M.C.Q

1) The Short form of  $2000 + 800 + 8$  is

(a) 2858 b) 2888 c) 2088 d) 2808

⇒ 2808

2) What comes between 629 and 631 ?

(a) 632 b) 630 c) 628 d) 640

⇒ 630

3) What of the following is the greatest ?

(a) 8195 b) 6275 c) 8295 d) 9265

⇒ 9265



2

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

4) Which of the following is the smallest

(a) 2682 (b) 5268 (c) 1063 (d) 3436

⇒ 1063

5) Three numbers can be added in how many ways.

(a) one (b) two (c) three (d) four

⇒ four

$$6) 625 + 246 = 246 + 625$$

(a) 0 (b) 1 (c) 246 (d) 625

⇒ 246

7) Four numbers can be added in how many ways.

(a) one (b) four (c) three (d) five

⇒ five

8) Zero is added to any number the answer is the number

(a) 1 (b) 0 (c) itself (d) 100

⇒  itself



3

$$\text{○} + \text{○} + \text{○} + \text{○} + \text{○} = \text{○}$$

9) To add two 4-digit numbers we start addition from which place?

(a) ones b) Tens c) Hundreds d) Thousand

⇒ ones.

10) The sum of 135 and 251 rounded off to the nearest hundred is

(a) 386 b) 390 c) 400 d) 300

⇒ 400

11) To add 100 to a 4-digit number we add 1 to the \_\_\_\_\_ place

(a) Tens b) Hundreds c) Thousands d) ones.

⇒ Hundreds.

12) In subtraction the bigger number is called

(a) minuend b) difference c) Subtrahend  
d) None of them

⇒ ~~None~~ minuend

(4)

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

13) The difference of two numbers is called

- (a) Subtraction    b) difference    c) Subtrahend  
d) None of them

⇒ subtraction.

14) Four numbers can be subtraction how many ways?

- (a) 1    b) 2    c) 3    d) 4

⇒ 3.

15) What should be added to 2952 to get 3259?

- (a) 334    b) 234    c) 343    d) 307

⇒ 307

16) On subtracting which number we get the number itself as the answer

- (a) 0    b) 1    c) 100    d) 1000

⇒ 0

17) Which of the following is incorrect?



5

$\square + \square + \square + \square + \square - \square$

(a)  $349 - 30 = 309$       (c)  $432 - 8 = 434 - 10$

b)  $429 - 75 = 354$       d)  $284 - 47 = 200 + 37$

$\Rightarrow 349 - 30 = 309$

18) Minuend - subtrahend is equal to

(a) Sum    b) difference    c) product    d) division

$\Rightarrow$  difference

19) Multiplying a number by 100 we simply put \_\_\_\_\_ zeros to the right of the multiplicand

(a) 1    b) 2    c) 3    d) 4

$\Rightarrow 2$

20) The product of two numbers is \_\_\_\_\_ each of the numbers.

(a) less than    b) greater than  
c) less than or equal to    d) None of these

$\Rightarrow$  None of these.

21) Any number multiplied by \_\_\_\_\_ gives the number itself

(a) 1    b) 0    c) 10    d) 100

$\Rightarrow 1$

6

۲۲۴  
۲۲۱ ۲۲۴  
۳۲۱۵

$$\text{○} + \text{○} + \text{○} + \text{○} + \text{○} = \text{○}$$

22) The number by which multiplicand is multiplied is called the

- a) product b) dividend c) minuend  
d) multiplier

⇒ multiplier.

23) Changing the order of the multiplicand and multipliers the product

- a) changes b) doesn't change  
c) decreases d) increases

⇒ doesn't change.

24) The number to be divided is called

- a) quotient b) divisor c) dividend d) None of

⇒ divisor.

these

25) The answer we get after division is the called

- a) quotient b) dividend c) divisor d) None of

⇒ quotient.

them



7

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

26) The number to be divided is called

- a) quotient b) divisor c) dividend d) none of them

⇒ dividend.

27) \_\_\_\_\_ is equal sharing and equal grouping

- a) Addition b) Multiplication c) Division  
d) subtraction.

⇒ Division.

28)  $\text{Dividend} \div \text{Divisor} = \text{quotient}$

- a) divisor b) Remainder c) equal d) none of these

⇒ divisor

29) Zero divided by any number gives the quotient equal to zero

- a) one b) the number itself c) zero  
d) None of these

⇒ zero

30) When a number is divided by 1 the quotient is the number itself

- a) divisor b) remainder c) quotient  
d) dividend.

⇒ ~~the~~ quotient.



8

પ્રશ્ન  
સમજાવો

+  +  +  +  =

31)  $9324 \div 2324 = 1$

- (a) 1    b) 0    c) 2324    d) None of these

⇒ 1

32)  $325 \div 1 = 325$

- (a) 0    b) 1    c) 325    d) 235

⇒ 325

33)  $116 \times 10 = 1160$

- (a) 1160    b) 1016    c) 1106    d) 116

⇒ 1160

34)  $6765 + 0 = 6765$

- (a) 6765    b) 0    c) 1    d) None of these

⇒ 6765

35)  $2163 + 8313 = 8313 + 2163$

- (a) 2163    b) 8313    c) 0    d) 1

⇒ 2163

36) 8986 face value of 9 is

- (a) 900    b) 9    c) 9000    d) 0

⇒ 9





# VEDANT PUBLIC SCHOOL

ISANPUR, AHMEDABAD - 382443.

Seat No. :  
બેઠક નંબર :

EXAM :  
પરીક્ષા : S.A-1

DATE  
તારીખ : 2018-2019

STD. / CLASS :  
શ્રેણી / વર્ગ : III અ

SUBJECT :  
વિષય : Maths.

MAIN મુખ્ય પુસ્તકો 1 + Supplements પુસ્તક પુસ્તકો = TOTAL કુલ

Supervisor's Sign.  
નિરીક્ષકની સહી

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.

Que-2 Arrange the ascending order.

1) 2001, 3785, 5161, 9835, 1875

⇒ 1875, 2001, 3785, 5161, 9835

2) 7057, 4073, 2730, 7026, 439

⇒ 439, 2730, 4073, 7026, 7057

3) 2263, 5684, 3565, 7078, 2223

⇒ 2223, 2263, 3565, 5684, 7078

4) 5296, 6798, 2182, 3282, 4628

⇒ 2182, 3282, 4628, 5296, 6798

5) 2358, 5356, 5621, 4628, 8321

⇒ 2358, 4628, 5356, 5621, 8321



424  
421424  
5415

$$\boxed{\phantom{0000}} + \boxed{\phantom{0000}} + \boxed{\phantom{0000}} + \boxed{\phantom{0000}} + \boxed{\phantom{0000}} = \boxed{\phantom{0000}}$$

6) 8000, 4857, 6767, 8321, 7878

⇒ 4857, 6767, 7878, 8000, 8321

7) 5438, 5621, 4628, 9292, 6343

⇒ 4628, 5438, 5621, 6343, 9292

8) 6348, 5638, 2008, 1789, 8921

⇒ 1789, 2008, 5638, 6348, 8921

9) 5962, 6986, 3268, 5232, 1681

⇒ 1681, 3268, 5232, 5962, 6986

10) 3868, 2383, 7483, 6428, 1067

⇒ 1067, 2383, 3868, 6428, 7483

11) 1843, 1067, 1772, 5686, 2646

⇒ 1067, 1772, 1843, 2646, 5686

12) 2642, 9846, 7343, 6483, 2342

⇒ 2342, 2642, 6483, 7343, 9846

Que 3 Arrange the descending order

1) 7348, 4868, 8321, 6482, 1821

⇒ 8321, 7348, 6482, 4868, 1821

2) 1772, 6840, 4083, 4683, 7846

⇒ 7846, 6840, 4683, 4083, 1772



2130  
2142  
5415

$$\boxed{\phantom{0000}} + \boxed{\phantom{0000}} + \boxed{\phantom{0000}} + \boxed{\phantom{0000}} + \boxed{\phantom{0000}} = \boxed{\phantom{0000}}$$

3) 2089, 9763, 4321, 4826, 8468

=> 9763, 8468, 4826, 4321, 2089

4) 2431, 6848, 3462, 8468, 9824

=> 9824, 8468, 6848, 3462, 2431

5) 7592, 2957, 6375, 6084, 4859

=> 7592, 6375, 6084, 4859, 2957

6) 4857, 8000, 9346, 8348, 7008

=> 9346, 8348, 8000, 7008, 4857

7) 9718, 9328, 9868, 6843, 7482

=> 9868, 9718, 9328, 7482, 6843

8) 5792, 3168, 7385, 9782, 5327

=> 9782, 7385, 5792, 5327, 3168

9) 2785, 3026, 3715, 2685, 3015

=> 3715, 3026, 3015, 2785, 2685

10) 5420, 8240, 5024, 2450, 4520

=> 8240, 5420, 5024, 4520, 2450

11) 1853, 2704, 4982, 8942, 7380

=> 8942, 7380, 4982, 2704, 1853

12) 7316, 6125, 8305, 9718, 2635

=> 9718, 8305, 7316, 6125, 2635



427  
421427  
3415

     +      +      +      +      =     

Que 4 fill in the blanks <, > or =

1) 7026 > 4073

2) 5621 < 5846

3) 8000 > 800

4) 6365 < 7365

5) 8438 > 6483

6) 2358 < 5356

7) 2121 > 1009

8) 3594 = 3594

9) 4073 < 7304

10) 7089 < 9898

11) 6463 < 8431

12) 3232 = 3232

Que 5 write the place value of the following number

1) 8305 = 30

2) 2785 = 70

3) 9468 = 9000

4) 4868 = 60

5) 2621 = 2

6) 4826 = 4000

7) 9426 = 9000

8) 6846 = 800

9) 8321 = 8000

10) 6767 = 6000

11) 7365 = 7000

12) 5356 = 300



(13)

○ + ○ + ○ + ○ + ○ - ○

Que-6 Write the in short forms.

- 1)  $4000 + 400 + 80 + 1 = \underline{4431}$
- 2)  $6000 + 300 + 40 + 6 = \underline{6346}$
- 3)  $5000 + 700 + 80 + 8 = \underline{5788}$
- 4)  $9000 + 500 + 60 + 4 = \underline{9564}$
- 5)  $3000 + 400 + 50 + 6 = \underline{3456}$
- 6)  $2000 + 800 + 30 + 3 = \underline{2833}$
- 7)  $7000 + 300 + 10 + 8 = \underline{7318}$
- 8)  $2000 + 800 + 50 + 3 = \underline{2853}$
- 9)  $1000 + 900 + 60 + 4 = \underline{1964}$
- 10)  $8000 + 300 + 40 + 9 = \underline{8349}$

Que-7 Solve the following.

- 1)  $8976 - 5100 + 1009$       2)  $405 - 279 + 180$

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

- 3)  $3257 + 2143 - 4639$       4)  $2910 - 1750 + 1159$

(TH) (H) (T) (O)	(TH) (H) (T) (O)	(TH) (H) (T) (O)	(TH) (H) (T) (O)
3 2 5 7	4 13 9 10	2 9 11	1 1 6 0
+ 2 1 4 3	- 4 6 3 9	- 1 7 5 0	+ 1 1 5 9
5 4 0 0	0 7 6 1	1 1 6 0	2 3 1 9



14

ਮਰਨ  
ਪੈਰੀ ਮਰਨ  
ਕਮਿੰਡ

$\text{○} + \text{○} + \text{○} + \text{○} + \text{○} = \text{○}$

5)  $317 + 445 - 392$

6)  $625 - 290 + 415$

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

①

3 1 7      6 1 6

~~7~~ ~~8~~ 2

+ 4 4 5      - 3 9 2

---

7 6 2      3 7 0

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

5 12

~~8~~ ~~2~~ 5      +      ①

- 2 9 0      +      3 3 5

---

3 3 5      +      7 5 0

7)  $5629 + 2352 - 6295$

8)  $8315 + 3400 - 7000$

(TH) (H) (T) (C) (TH) (H) (T) (C)

①

5 6 2 9      8 1 1 1

7 9 ~~8~~ ~~1~~

+ 2 3 5 2      - 6 2 9 5

---

7 9 8 1      1 6 8 6

(TH) (H) (T) (C) (TH) (H) (T) (C)

8 3 1 5      0 1 1

1 1 7 1 5

+ 3 4 0 0      - 7 0 0 0

---

1 1 7 1 5      0 4 7 1 5

9)  $8000 + 3261 - 4320$

10)  $9368 - 4683 + 3221$

(TH) (H) (T) (C) (TH) (H) (T) (C)

①

8 0 0 0      0 9 1 2

1 0 2 6 1

+ 3 2 6 1      - 4 3 2 0

---

1 0 2 6 1      0 5 9 4 1

(TH) (H) (T) (C) (TH) (H) (T) (C)

9 3 6 8      ①

8 1 2 1 6

~~8~~ ~~2~~ ~~8~~ 8      4 6 8 5

- 4 6 8 3      + 3 2 2 1

---

4 6 8 5      7 9 0 6



□ + □ + □ + □ + □ - □

Ques: Add the following.

1) 707 + 307 + 217

② 347 + 252 + 234

(H) (T) (O)

②  
7 0 7

+ 3 0 7

+ 2 1 7

12 3 1

(H) (T) (O)

(T) (T)  
3 4 7

+ 2 5 2

+ 2 3 4

8 3 3

3) (H) (T) (O)

①  
3 8 4

+ 13 9 11

7 7 5

④ (H) (T) (O)

①

9 11 4

+ 5 17

14 7 1

5) (H) (T) (O) ⑥

① ②  
2 8 7

+ 2 4 6

+ 2 1 7

7 5 0

(H) (T) (O)

① ①  
7 8 2

+ 3 1 4

+ 3 4 5

14 4 1

⑦ (H) (T) (O)

① ①  
3 9 6

+ 2 7 7

6 7 3

8) (TH) (H) (T) (O) ⑨

①  
4 9 3 0

+ 5 8 3 2

10 7 6 2

(TH) (H) (T) (O)

8 4 3 6

+ 1 3 2 1

9 7 5 7

⑩ (TH) (H) (T) (O)

① ①  
4 8 2

+ 3 1 2 5

+ 4 2 3 7

7 8 4 4



(16)

પ્રશ્ન  
વેગ પ્રશ્ન  
શ્રેણી

+  +  +  +  =

Ques Subtract the following

1) (H) (T) (0)      2) (H) (T) (0)      3) (H) (T) (0)

$$\begin{array}{r} 6 \quad 12 \\ \cancel{7} \quad \cancel{2} \quad 8 \\ - 5 \quad 4 \quad 3 \\ \hline 1 \quad 8 \quad 5 \end{array}$$

$$\begin{array}{r} 8 \quad 6 \quad 4 \\ - 6 \quad 5 \quad 3 \\ \hline 2 \quad 1 \quad 1 \end{array}$$

$$\begin{array}{r} 8 \quad 10 \\ 8 \quad 8 \quad 0 \\ - 2 \quad 4 \quad 5 \\ \hline 6 \quad 4 \quad 5 \end{array}$$

4) (TH) (H) (T) (0)      5) (TH) (H) (T) (0)      6) (TH) (H) (T) (0)

$$\begin{array}{r} 6 \quad 9 \quad 12 \quad 12 \\ \cancel{7} \quad \cancel{0} \quad \cancel{8} \quad \cancel{2} \\ - 3 \quad 7 \quad 8 \quad 9 \\ \hline 3 \quad 2 \quad 4 \quad 3 \end{array}$$

$$\begin{array}{r} 6 \quad 2 \quad 8 \quad 9 \\ - 2 \quad 1 \quad 8 \quad 5 \\ \hline 4 \quad 1 \quad 0 \quad 4 \end{array}$$

$$\begin{array}{r} 8 \quad 9 \quad 15 \\ 8 \quad 0 \quad 8 \quad 6 \\ - 4 \quad 8 \quad 6 \quad 0 \\ \hline 4 \quad 1 \quad 9 \quad 6 \end{array}$$

7) (TH) (H) (T) (0)      8) (TH) (H) (T) (0)

$$\begin{array}{r} 4 \quad 7 \quad 6 \quad 8 \\ - 3 \quad 1 \quad 5 \quad 5 \\ \hline 1 \quad 6 \quad 1 \quad 3 \end{array}$$

$$\begin{array}{r} 8 \quad 9 \quad 12 \\ 8 \quad 8 \quad 2 \quad 7 \\ - 1 \quad 1 \quad 7 \quad 5 \\ \hline 7 \quad 13 \quad 5 \quad 2 \end{array}$$

9) (H) (T) (0)      9) (H) (T) (0)

$$\begin{array}{r} 0 \quad 12 \\ \cancel{8} \quad \cancel{2} \\ - 4 \quad 2 \quad 7 \\ \hline 3 \quad \square \quad 15 \end{array}$$

$$\begin{array}{r} 7 \quad 10 \quad 12 \\ 8 \quad \cancel{2} \\ - 4 \quad 2 \quad 7 \\ \hline 3 \quad 8 \quad 15 \end{array}$$

10) (TH) (H) (T) (0)

$$\begin{array}{r} 6 \quad 9 \quad 12 \quad 12 \\ \cancel{7} \quad 0 \quad \cancel{8} \quad \cancel{2} \\ - 3 \quad 7 \quad 8 \quad 9 \\ \hline 3 \quad 2 \quad 14 \quad 3 \end{array}$$



(17)

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

Que. 10 Multiply.

1)  $2333 \times 2$

(TH) (H) (T) (O)

$$\begin{array}{r} 2333 \\ \times 2 \\ \hline 4666 \end{array}$$

2)  $1086 \times 4$

(TH) (H) (T) (O)

$$\begin{array}{r} 1086 \\ \times 4 \\ \hline 4344 \end{array}$$

3)  $168 \times 45$

(TH) (H) (T) (O)

$$\begin{array}{r} 168 \\ \times 45 \\ \hline 840 \\ + 6720 \\ \hline 7560 \end{array}$$

(4) (H) (T) (O)

$$\begin{array}{r} 35 \\ \times 14 \\ \hline 140 \\ 350 \\ \hline 490 \end{array}$$

(5) (3)

$$\begin{array}{r} 175 \\ \times 37 \\ \hline 1225 \\ + 5250 \\ \hline 6475 \end{array}$$

(6) (TH) (H) (T) (O)

$$\begin{array}{r} 285 \\ \times 15 \\ \hline 1425 \\ 2850 \\ \hline 4275 \end{array}$$

(7) (TH) (H) (T) (O)

$$\begin{array}{r} 332 \\ \times 12 \\ \hline 664 \\ 3320 \\ \hline 3984 \end{array}$$

(8) (TH) (H) (T) (O)

$$\begin{array}{r} 431 \\ \times 21 \\ \hline 431 \\ 8620 \\ \hline 9051 \end{array}$$



2001  
21/11/2001  
62113

$$\boxed{18} + \boxed{\quad} + \boxed{\quad} + \boxed{\quad} + \boxed{\quad} = \boxed{\quad}$$

Que-1) Divide.

1)  $76 \div 2$

(T) (0)

$$\begin{array}{r} 38 \\ 2 \overline{) 76} \\ \underline{-6} \phantom{0} \\ 16 \\ \underline{-16} \\ 00 \end{array}$$

Q = 38

2)  $112 \div 7$

(1) (7) (0)

$$\begin{array}{r} 16 \\ 7 \overline{) 112} \\ \underline{-07} \phantom{0} \\ 42 \\ \underline{-42} \\ 00 \end{array}$$

Q = 16

3)  $84 \div 4$

(T) (0)

$$\begin{array}{r} 21 \\ 4 \overline{) 84} \\ \underline{-8} \phantom{0} \\ 04 \\ \underline{-4} \\ 00 \end{array}$$

Q = 21

4)  $884 \div 4$

(H) (T) (0)

$$\begin{array}{r} 221 \\ 4 \overline{) 884} \\ \underline{-8} \phantom{0} \phantom{0} \\ 08 \phantom{0} \\ \underline{-8} \phantom{0} \\ 004 \\ \underline{-4} \\ 000 \end{array}$$

Q = 221

5)  $638 \div 5$

(H) (T) (0)

$$\begin{array}{r} 127 \\ 5 \overline{) 638} \\ \underline{-5} \phantom{0} \phantom{0} \\ 13 \phantom{0} \\ \underline{-10} \phantom{0} \\ 038 \\ \underline{-35} \\ 003 \end{array}$$

Q = 127 R = 3

6)  $453 \div 8$

(T)

$$\begin{array}{r} 56 \\ 8 \overline{) 453} \\ \underline{-40} \phantom{0} \\ 053 \\ \underline{-48} \\ 05 \end{array}$$

Q = 56 R = 5

7)  $726 \div 6$

(1) (2) (1)

$$\begin{array}{r} 121 \\ 6 \overline{) 726} \\ \underline{-6} \phantom{0} \phantom{0} \\ 12 \phantom{0} \\ \underline{-12} \phantom{0} \\ 006 \\ \underline{-6} \\ 000 \end{array}$$

8)  $640 \div 4$

(1) (4) (0)

$$\begin{array}{r} 140 \\ 4 \overline{) 640} \\ \underline{-4} \phantom{0} \phantom{0} \\ 24 \phantom{0} \\ \underline{-24} \\ 000 \end{array}$$



(19)

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

Que 12 word problems.

1) page No : 105 exercise . 2-8 = 3, 4, 7, 8,

2) page no : 118 exercise 3-6 1, 3, 5, 7

3) page No : 137 exercise 4-11 1, 3, 5, 10, 13

4) page No :- 149 exercise - 5-8 3, 5, 8, 12, 9

Note :- All digits <sup>may be</sup> change in

question paper.