

VEDANT PUBLIC SCHOOL

ISANPUR, AHMEDABAD - 382443.

Seat No. :

બેઠક નંબર :

(2017-18)

EXAM :

પરીક્ષા :

FA-4.

DATE :

તારીખ :

STD. / CLASS :

ધોરણ / વર્ગ :

5th

SUBJECT :

વિષય :

Maths Revision

- MAIN

મુખ્ય પુસ્તકો

1 +

Supplements

પુસ્તક પુસ્તકો

=

TOTAL

કુલ

pgs:-4

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 લખજું.

L- 4, 5, 6

PART-A[Q.1 MCA [10]

1) C.P =

→ S.P - Profit

2) Which formula we use to calculate the Profit?

→ Profit = S.P - C.P

3) Which formula we use to calculate the Average?

→ Average = $\frac{\text{sum of the Numbers}}{\text{Total Numbers}}$

$$\square + \square + \square \textcircled{2} \square + \square = \square$$

4) When we go to a shop or a store and buy some items for our daily use, the shopkeeper gives us a Bill

5) $S.P =$
 \rightarrow $C.P - \text{Loss}$

6) 'CP' stands for Cost Price

7) 'SP' stands for Selling Price

8) Which formula we use to calculate the loss?
 \rightarrow $\text{Loss} = C.P - S.P$

9) Find the average of :- 10, 20, 30, 40, 50, 60
 \rightarrow 35

10) Average means Neither less nor more

11) The price a shopkeeper paid to manufacturer or through a whole seller is called Cost Price

12) Total Cost = $C.P + \text{Additional charges}$

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$$\square = \square + \square + \square + \textcircled{3} + \square = \square$$

13) The price at which the shopkeeper sells the goods to a customer is called

→ Selling Price

14) A person buys a i-pod for ₹ 900 and sells it to his friend for ₹ 630, find his gain or loss.

→ Loss = ₹ 270

15) Find the average of first five counting numbers.

→ 3

16) When S.P is more than C.P, there is a

→ Profit

17) Find the average of: -12, 16, 20, 30

→ 19.5

18) When C.P is more than S.P, there is a

→ Loss

19) Find the average of four Prime Numbers.

→ 4.25

20) Some earned a Profit of ₹ 980 by selling his bike for ₹ 18000. What was the cost price of the bike?

$\square + \square + \textcircled{4} + \square + \square = \square$

→ ₹ 17020

PART-B

Q.1. Do ps directed [12]

(a) Find the Profit/Loss

→ L-4 pg 17 Ex-4 Q-1

(b) Find the Average of -

→ L-6 pg-27 Ex-6 Q-1

(c) Prepare a bill

→ L-5

Q.2. Solve the following Problems [8]
[any 4]

1) L-4 pg-18 Ex-4 Q 2 to 5, 11, 15, 18

2) L-6 pg 27 & 28 Ex-6 Q 3 to 5, 9 & 11

X

X