

VEDANT PUBLIC SCHOOL

ISANPUR, AHMEDABAD - 382443.

Seat No. :
બેઠક નંબર :

EXAM :
પરીક્ષા : F.A - 4.

DATE :
તારીખ :

STD. / CLASS :
ધોરણ / વર્ગ : III

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.

F.A - 4 Revision (2017-2018)

Que-1 Mco. [10 Marks]

1. 1 day = 1440 minutes.

- (a) 2880
- (b) 1468
- (c) 1480
- (d) 1440.

2. What do we use to measure short lengths?

- (a) Metres
- (b) Millimetres
- (c) Kilometres
- (d) Centimetres.

⇒ Centimetres.

[1]

(2)

+ + + + =

3. What do we use to measure long lengths?

- (a) Metres
- (b) Millimetres
- (c) kilometres
- (d) centimetres

⇒ Metres.

4. 1 hour = 60 minutes

- (a) 60
- (b) 40
- (c) 50
- (d) 30

⇒ 60

5) 1 minutes = 60 seconds.

- (a) 60
- (b) 40
- (c) 50
- (d) 30

⇒ 60

6) How much grams are in 9 kg 999 gm

- (a) 1000 gm
- (b) 8000 gm
- (c) 9999 gm
- (d) 10000 gm

⇒ 9999 gm.

7) 1 l = 1000 ml

- (a) 1000
- (b) 100
- (c) 10
- (d) 10000

[27]

3

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

8) $100 \text{ cm} = \underline{1} \text{ m.}$

- a) 10 c) 1
b) 1000 d) 100

⇒ 1

9) Capacity is the quantity of a liquid.

- a) calculation c) liquid
b) observe d) numbers.

⇒ liquid.

10) $1 \text{ Kilogram} = \underline{1000} \text{ gram.}$

- a) 1000 c) 10
b) 100 d) 10000

⇒ 1000

11) What is the standard unit of capacity?

- a) Metre c) Litre
b) Gram. d) kilogram.

⇒ Litre.

12) What is the standard unit of mass in metric system?

- a) kilogram c) Milligram
b) gram d) litre

[3]

(4)

224
221
215

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

⇒ Gram.

13) Which symbol we use to express Indian rupee ?

(a) Rs

(c) ₹

(b) ₹

(d) None of them.

⇒ ₹

14) Ramu adds 2 l 426 ml of milk to 1 l 206 ml water. How much will he get ?

(a) 3 l 623 ml

(c) 3 l 632 ml

(b) 3 l 622 ml

(d) None of them

⇒ 3 l 632 ml

15) The time 12 mid night is called A.M

(a) p.m

(c) m.p

(b) A.M

(d) None of them.

Ans A.M.

16) Which is the bigger unit of capacity ?

(a) Kilolitre

(c) kilometre

(b) kilogram

(d) None of them.

⇒ Kilolitre

[4]

5

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

17) The time 12 noon and 12 mid-night is called P.M

- a) A.M c) M.P
b) P.M d) None of them.

⇒ P.M.

18) The longer hand is called minutes hand

- a) hours hand c) seconds hand
b) minutes hand d) None of them.

Ans Minutes hand.

19) P.M is short form of _____

- a) post meridiem b) ~~both~~ both (A) and (B)
b) ante meridiem c) None of them.

⇒ post meridiem.

20) A.M is short form of _____

- a) ante meridiem c) both (a) and (b)
b) None of them d) 'post meridiem.

⇒ Ante meridiem.

[5]

6

42-1
21.12-1
5:15

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

Que-2 Do as directed. [8 Marks]

- 1) Convert into hours. (exercise 12 Que-1) page No-29]
- 2) Convert into minutes. (exercise -12 Que-2] [page No 29]
- 3) Convert into grams (exercise 13 Que-1) [page No = 34]
- 4) Convert into kilograms and grams. (exercise - 13 Que-2) page No 34
- 5) Convert into cm. (exercise-17 Que-1) page No 38)
- 6) Convert into m. (exercise -17 Que-2) page No 38.

Que3 Solve the following. [8 Marks]

- 1) exercise - 14 page - 35
- 2) Exercise - 19 page - 39
- 3) exercise - 22 page - 45

Que4 Word problems. [4 marks]

- 1) Exercise - 15 Que. 2, 3, 5.
- 2) Exercise - 20 Que. 1, 2, 5,
- 3) exercises - 23 Que 1, 3, 5, [6]