

① [A to 11 pages]

VEDANT PUBLIC SCHOOL

ISANPUR, AHMEDABAD - 382443.

Seat No. :
બેઠક નંબર :
(8)

EXAM :
પરીક્ષા :
S.A-2 Exam.

DATE :
તારીખ :
S.A-2 Exam.

STD. / CLASS :
ધોરણ / વર્ગ :
IIIrd

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	(207.18)	6
5		
6		
7		
8		
TOTAL		

Write From Here / અહીંથી લખવું.

S.A-2 Exam. (2017-2018)

Subject - Maths.

Que-1

M.C.Q.

1) 7 hours = 420 minutes.

- (a) 70 c) 420
- b) 320 d) 460

⇒ 420

2) How many hands are there in a clock ?

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

⇒ two.

2

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

224
221244
5215

3) To Convert Kilograms into grams put
- three - zeros after the numbers of
Kilogram.

- a) one b) two
- c) three d) four.

⇒ three.

4) 1 km = 1000 m

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

⇒ 1000

5) How many rounds are completed by an
hour hand in 12 hours ?

- a) one round b) two round
- c) three round d) four round

⇒ one round.

6) 1 Kl = 1000 l

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

⇒ 1000

7) To convert cm into metre we divide
by 100

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

⇒ 100.

8) 1 m = 100 cm

- a) 100 b) 1000 c) 10000 d) 1

⇒ 100

3

2

312-1
213-1
534-5



9) How many minutes are there in 2 days ?

- a) 1440 minutes c) 1224 minutes
b) ~~2880~~ 2880 minutes d) 60 minutes

⇒ 2880 minutes.

10) Which unit we used to measure the distance of two cities ?

- a) Centimetre b) metre c) Kilometre d) none of these

⇒ kilometre.

11) In our daily life we use money to buy things.

- a) milk b) money c) grain d) vegetables.

⇒ money.

12) What to be called if we represent our information with the help of picture symbols.

- a) Graph b) Data c) Pictorial representation
d) None of these.

⇒ pictorial representation.

13) How we can we write rupees ninety eight and paise forty seven in figure ?

- a) ₹ 98.47 P b) ₹ 47.98 P c) ₹ 98.47 P d) 47 P 98

⇒ ₹ 98.47 P.

14) A circular plane figure is called circle

- a) triangle c) rectangle
b) square d) circle

⇒ circle.

(4)

પ્રશ્ન
પેલ પ્રશ્ન
ક્રમિક

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

15) $4\text{ l } 340 + 5\text{ l } 540\text{ ml} = \underline{9\text{ l } 880\text{ ml}}$

(a) $9\text{ ml } 880\text{ ml}$

(c) $8\text{ ml } 740\text{ ml}$

(b) $9\text{ l } 880\text{ ml}$

(d) $9\text{ ml } 880\text{ ml}$

$\Rightarrow 9\text{ l } 880\text{ ml}$

16) Which unit we use to measure length?

(a) metres

(b) millimetres

(c) centimeters

(d) none of these

\Rightarrow metres.

17) How many rounds are completed by an hour hand in a day or 24 hours.

(a) one round

(c) three round

(b) two round

(d) half round

\Rightarrow two rounds.

18) How many minutes are there in one hour?

(a) 60

(c) 45

(b) 120

(d) 30

$\Rightarrow 60$

19) The time 12 mid - night is called A.M

(a) P.M

(c) mid night

(b) A.M

(d) night

\Rightarrow A.M.

20) The time between 12:00 noon and 12 mid night is called P.M

5

2

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

- (a) p.m. e) m.p
- b) A.M d) None of them.

⇒ P.M.

21) 9 '0' clock in the evening is written as 9:00 p.m

- (a) 9.00 a.m c) 9.00 mid day
- b) 9.00 mid night d) 9:00 p.m.

⇒ 9:00 p.m.

22) 8 '0' clock in the morning is written as 8:00 a.m

- (a) 8:00 p.m c) 8 mid day
- b) 8:00 a.m d) 8 mid night

⇒ 8:00 a.m.

23) 10 days = 240 hours

- (a) 24 hours c) 340 hours
- b) 240 hours d) 1440 hours

⇒ 240 hours.

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

- (a) Kilogram c) gram
- b) kilometre d) milligram.

⇒ gram.

25) How much grams are in 9kg 999 gm?

- (a) 9999 gm c) 9000 gm
- b) 9090 gm d) 900 gm

⇒ 9999 gm.

(c)

22-1
221 22-1
5715

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

26) Which symbol we use to express Indian rupee?

- (a) ₹ (b) Rs (c) rupee (d) None of them

⇒ ₹

27) Now the time is 3:35 p.m. what will be the time after 24 hours?

(a) 7:35

(c) 4:00

(b) 3:35

(d) 12:00

⇒ 3:35

28) How many sides are there in triangles?

(a) one

(b) three

(c) four

(d) five

⇒ three

29) How much grams are in 4kg 444 gm?

(a) 4000 gm

(c) 4444 gm

(b) 4040 gm

(d) 400 gm

⇒ 4444 gm.

30) Which of the following are plane figures?

(a) Triangle

(b) Rectangle

(c) Circle

(d) None of them.

⇒ Rectangle.

31) What is the standard unit of Capacity?

(a) kilometre

(c) centimetre

(b) litre

(d) millilitre

⇒ litre.

⑦

□ + □ + □ + □ + □ = □

32) Which unit we use to measure ^{short} length?

- a) metres c) a litre
b) centimetres d) None of them

⇒ centimetres.

33) How much ~~rupees~~ rupees will be in 1350 paise?

- a) ₹ 103.50 c) ₹ 13.5
b) ₹ 13.50 d) ₹ 1003.50

⇒ ₹ 13.50

34) What symbol is used to express the millilitres.

- a) gm c) kl
b) ml d) ~~km~~ km

⇒ ml.

35) A money is used to weight and thing?

- a) money c) balance
b) water d) none of these.

⇒ money

36) p.m is short form of post meridiem

- a) post meridiem c) pro meridiem
b) pre meridiem d) none of them.

⇒ post meridiem

37) A.M is short form of Ante - meridiem

- a) an meridiem c) anti meridiem
b) ante meridiem d) none of them

⇒ ante meridiem.

8

38) How many sides are there in Rectangle?
(a) one b) four c) three d) five
⇒ four

39) Division is also a process of repeated
Subtraction
(a) addition c) multiplication
b) subtraction d) none of them
⇒ Subtraction.

40) The capacity of a bag to store rice is
4 kg 320 gm. 2 kg 110 gm rice
~~is~~ already in bag. How much more
rice is needed to make the bag
full?
(a) 2 kg 210 gm b) 2 kg 100 gm
b) 2 kg 200 gm d) 5 kg.
⇒ 2 kg 210 gm.



VERDANT PUBLIC SCHOOL

SANPUR, AHMEDABAD - 382443.

Seat No. :
બેઠક નંબર :

EXAM :
પરીક્ષા :

DATE :
તારીખ :

STD. / CLASS :
ધોરણ / વર્ગ :

SUBJECT :
વિષય :

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 લખજો.

Que:2 Do as directed. (any 5) [10 Marks]

- 1) Convert into minutes.
page no 28 Exercise -11 Que 2
- 2) convert into hours and minutes.
page no 28 , exercise 11 , Que: 3
- 3) Convert into hours.
page No 29 , exercise 12 , Que-1,
- 4) Convert into grams.
Page no : 34 Exercise-13, Que-1
- 5) Convert into cm
page no : 38 Exercise - 17 Que: 1

34-1
221 34-1
6215

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

6) Convert into paise
page No: 49 50 Que: 3

7) Convert into rupees and paise
page no: 50 Que: 4.

8) Convert into metre.
page no 38 exercise - 17 Que: 2

Que: 2 Solve the following.

- 1) Exercise - 19 page No 39
- 2) exercise - 22 page no 45
- 3) Exercise - 25 page no: 51 Que-1
- 4) exercise - 25 page no: 51 Que 2

Que: 3 Solve the word problems.

- 1) Exercise - 15 1, 4
- 2) exercise - 20 3, 4, 6
- 3) exercise: - 23 2, 4, 6,

Que: 4 Answer the question by pictorial representation

- 1) exercise - 26 Que-1, 2, 3, 4 and examples.

8

(11)

1-2-1
1-2-1
5-1-5

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

Ques Make frequency table for the data.

Q 1) exercise-27 Que.1,2 and all examples.