

Std: IIIrd (2019-20)

S.A.2 Worksheet

Subject :- Maths.

Ques M.C.Q.

1. How many minutes are there in a day?

- (a) 2440 minutes
- (b) 1440 minutes
- (c) 1224 minutes
- (d) 60 minutes.

⇒ 1440 minutes.

2. 1 km = 1000 m

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

⇒ 1000

3. 1 m = 100 cm

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

⇒ 100

4. Which unit we use to measure distance of two cities.

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

⇒ kilometre

5. 4 l 340 ml + 5 l 540 ml = 9 l 880 ml

- (a) 9 ml 880 ml
- (b) 9 l 880 ml
- (c) 8 ml 740 ml
- (d) 9 ml 880 l

⇒ 9 l 880 ml



6. Which unit we use to measure long length?
 (a) metres (c) centimetres
 (b) millimetres (d) None of these

⇒ metre

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

(a) one round (c) three round
 (b) two round (d) half round

⇒ One round.

8) How many rounds are completed by an hour hand in 24 hours?

(a) one round (c) two round
 (b) three round (d) half round.

⇒ two round

9) How many minutes are there in one hour?

(a) 60 (c) 45
 (b) 120 (d) 30

⇒ 60

10) How many minutes are there in two days?

(a) 1440 minutes (c) 2880 minutes
 (b) 2400 minutes (d) 1224 minutes

⇒ 2880 minutes.

11) The time before 12-mid night is called

(a) P.M (c) mid night
 (b) A.M (d) None of these.

⇒ P.M.

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12) The time between 12 mid night to 12 noon is called

(a) p.m

(b) A.M

⇒ A.M

(c) mid night

(d) None of these

13) 7 'o' clock in the evening is written as

(a) 7:00 a.m

(b) 7:00 p.m

⇒ 7:00 p.m

(c) 7:00 mid night

(d) 7:00 mid day.

14) 8 'o' clock in the morning is written as

(a) 8:00 a.m

(b) 8:00 p.m

⇒ 8:00 a.m

(c) 8 mid night

(d) 8 mid day

15) 10 days = 240 hours

(a) 24 hours

(b) 240 hours

⇒ 240

(c) 340 hours

(d) 1440 hours

16) 7 hours = 420 minutes

(a) 70

(b) 420

⇒ 420

(c) 320

(d) 60

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

(a) kilogram

(b) kilometre

⇒ gram.

(c) gram

(d) milligram.

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18) 9999 gm grams are there in 9 kg 999 gm

a) 9000 gm

b) 9999 gm

b) 9090 gm

d) 900 gm

2) 9999 gm

19) What is the standard unit of capacity?

a) kilometre

c) centimetre

b) litre

d) millilitre

1) litre

20) To convert kilograms into grams we put how many zeros after the number of kilogram?

a) One

c) three

b) two

d) four

2) three

21) Which symbol we use to express Indian rupee?

a) Rs

c) ₹

b) rupee

d) None of these

2) ₹

22) To convert cm into metre we divide it by 100

a) 10

c) 100

b) 1000

d) 10000

2) 100

23) What symbol is used to express the kilogram?



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۶۲۱۱۳

۱۲۴
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۶۲۱۱۳

- ca) gm c) Cm
b) kg d) m

⇒ kg.

24) what do we use to measure short length?

- ca) kilometre c) millimetres
b) centimetre d) metres.

⇒ centimetre

25) 1 Kl = 1000 l

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

⇒ 1000

26) 13.50 rupees will be in 1350 paise?

- ca) ₹ 103.50 (C) ₹ 135
cb) ₹ 13.50 (d) ₹ 1003.50

⇒ 13.50

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

- ca) 7:35 (C) 4:00
cb) 3:35 (d) 12:00

⇒ 3:35

28) A.M is short form of ante-meridiem

- ca) an meridiem (C) anti meridiem
cb) ante meridiem (d) None of them.

⇒ Ante-meridiem

29) P.M is short form of post-meridiem.

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8:21:15

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- (a) pro meridiem (c) Post meridiem
b) Past meridiem (d) None of these
⇒ post meridiem.

- 30) What ~~is~~ symbol is used to express the millilitres
(a) gm (c) Kl
(b) ml (d) cm.
⇒ ml

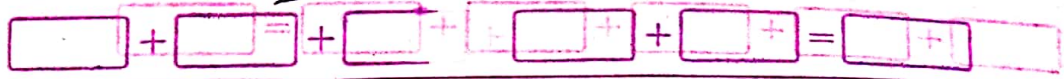
- 31) In our daily life we use money to buy things
(a) milk (c) money
(b) grain (d) vegetables
⇒ money

- 32) How can we write rupees ninety eight and forty seven paise in figure?
(a) ₹ 98.47 P (c) ₹ 47.98 P
(b) ₹ 98 ₹ 47 (d) P 47 P 98
⇒ ₹ 98.47 P

- 33) If we represent our information with the help of picture symbol it is called
(a) Graph (c) pictorial representation
(b) Data (d) None of these
⇒ pictorial representation.

- 34) How many grams are in 4 kg 444 gm
(a) 4000 gm (c) 4444 gm
(b) 4040 gm (d) 400g gm.
⇒ 4444 gm

[7] [7]



पेज नं०
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पेज नं०
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35) Each year is considered as having _____ days

- (a) 360
 - (b) 368
 - (c) 365
 - (d) 306
- ⇒ 365

36) 7 days = _____ week

- (a) 1
 - (b) 2
 - (c) 3
 - (d) 4
- ⇒ 1

37) The clock has _____ hands

- (a) 1
 - (b) 2
 - (c) 4
 - (d) 5
- ⇒ 2

38) How many days in a leap year

- (a) 365 days
 - (b) 366 days
 - (c) 360 days
 - (d) 306 days
- ⇒ 366 days

39) 20 x 100

- (a) 200
 - (b) 2000
 - (c) 20000
 - (d) 20
- ⇒ 2000

40) 2 Km = _____ m

- (a) 2000
 - (b) 20
 - (c) 20000
 - (d) 200
- ⇒ 2000

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Que 2

Fill in the blanks

- 1) The metre rod and the tape are used to measure larger lengths.
- 2) $1 \text{ Kg } 350 \text{ g} = 1000 \text{ g} + 350 \text{ g} = 1350 \text{ g}$
- 3) Christmas day falls on a 25 December.
- 4) A table where data is represented using tally marks is called a tally chart.
- 5) Around 30 days = 1 month.
- 6) ₹ is the symbol used for rupees.
- 7) The amount of liquid that a container can hold is called the capacity of the container.
- 8) The face of the clock is also called the dial.
- 9) 1 year has 52 weeks.
- 10) Half an hour has 30 minutes.
- 11) There are 12 months in a year.
- 12) Larger weights are measured in kilograms.
- 13) Teacher's Day is on 5th September.

VEDANT PUBLIC SCHOOL
ISANPUR, AHMEDABAD - 382443.

DATE : તારીખ :	SUBJECT : વિષય :	Roll No. : રોલ નંબર :
STD. : ધોરણ :	Suppl. No. : પૂરવણી :	Supervisor's Sign./ નિરીક્ષકની સહી

Que 3 Add [9 marks]

- 1) Lesson-3 exercise 3.3 Que-1, page No 119
- 2) Lesson-4 exercise 4.2 Que-1 page No 134

Que-4 Subtraction [3 marks]

- 1) Lesson-3 exercise 3.3 Que-2 page no 119
- 2) Lesson-4 exercise 4.2 Que-2 page No 134

Que 5 Multiply [3 marks]

- 1) Lesson-3 exercise 3.4 Que-1 page No 122

Que-6 Divide [3 marks]

- 1) Lesson-1 exercise 1.3 Que-1 page No 87
Lesson-1 exercise 1.4 Que-1 page 91, 92

Que-7 Write in columns and simplify [2 marks]

- Lesson-3 exercise 3.3 Que 3.4 page No 119
- Lesson-4 exercise 4.2 Que 3 page No 134
- Lesson-4 exercise 4.4 Que 2 page No 137
- Lesson-4 exercise 4.6 Que 2 page No 141

2014
2015
2016

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Que 8

Convert as directed [6 marks]

- 1) Lesson-3 exercise 3-2 Que-1,2 page No 117
- 2) Lesson-4 exercise 4-1 Que 1, 2 page No 131
- 3)

Que-9

Write two equivalent fractions for each [2 marks]

- * Lesson 2 exercise 2-3 Que-3 page No 108

Que-10

Write the following in words. [3 marks]

- * Lesson-3 exercise 3-1 Que-1 page No 114

Que-11

Data Representation [5 marks]

exercise 6-1 Que 1, 2, 3, 4, 5 page No 163, 164, 165

Que-12

Word problem (any 2) [4 marks]

- 1) Lesson-3 exercise 3-4 Que-2 page No 122
- Lesson-4 exercise 4-3 Que-1 page No 135
- Lesson-4 exercise 4-5 Que-1 page No 138
- Lesson-4 exercise 4-6 Que-3 page No 141

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D.A - 2 papers style.

Que-1. M.C.Q [20 marks]

Que-2 fill in the blanks [4 marks]

Que-3 Add [3 marks]

Que-4 Subtraction [3 marks]

Que-5 multiply [3 marks]

Que-6 Divide [3 marks]

Que-7 write in columns and simplify [2 marks]

Que-8 Convert as directed [6 marks]

Que-9 write two equivalent fractions for each [2 marks]

Que-10 write the following in words [3 marks]

Que-11 Data representation [5 marks]

Que-12 word problems (any-2) [4 marks]