

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

⇒ MCQ.

1) 1 hour = 60 minutes.

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

2) 1 day = 1440 minutes.

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

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

- a) 1000 gm                      ~~Let~~ 9999 gm  
b) 8000 gm                      d) 10000 gm.

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

- a) metre                      ~~Let~~ kilometre  
b) gram                      d) kilo gram.

5) What do we use to measure short lengths?

- a) metres                      c) kilometres  
b) millimetres                      d) centimetres.

Ans Centimetres.

6) What do we use to measure long lengths?

- a) metres                      c) kilometres  
b) millimetres                      d) centimetres.

Ans Metres.

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

7) Capacity is the quantity of a liquid

- (a) calculation
- (b) liquid.
- (c) Observe.
- (d) numbers

8) 1 l = 1000 ml.

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

9) 100 cm = 1 m

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

10) 1 kilogram = 1000 gram.

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

11) What is the standard unit of mass in metric system.

- (a) kilogram.
- (b) gram.
- (c) Milligram
- (d) Litre.

Ans Gram.

12) What is the standard unit of Capacity

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

Ans Litre.

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

13) What is the bigger unit of capacity ?

- (a) kilolitre                      (b) kilometre  
 b) kilogram.                    d) None of them.

Ans kilolitre

14) ~~Raja~~ How many minutes are there in one hour

- (a) 30                                  c) 50  
 b) 70                                  d) 60

15) The time 12 mid-night is called P.M

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

16) Ramu adds 2L 426 ml of milk to 1L 206 ml water. How much will he get.

- (a) 3L 623 ml                      c) 3L 632 ml  
 b) 3L 622 ml                      d) None of them

17) Which symbol we use to express Indian rupee ?

- (a) Rs                                  c) ₹  
 b) @ ₹                                d) None to them

Ans ₹

(4)

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

18) The time 12 mid-night at 12 noon is called \_\_\_\_\_

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

19) The longer hand is called Minutes hand

- (a) hours hand
- (b) ~~no~~ minutes hand
- (c) seconds hand
- (d) None of them

20) How many rounds are completed by an hour-hand in hours?

- (a) Two round
- (b) One round
- (c) Four rounds
- (d) None of them.

Ans One Round.

Que-2 Fill in the blanks.

Que-2 Do as directed. (8 Marks)

1) Convert into hours.

- \* 30 days 12 hours.
- = 1 days = 24 hours.
- =  $30 \times 24$  hours + 12 hours.
- = 720 hours + 12 hours
- = 732 hours.

(2)

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

\* 5 days 12 hours.  
= 1 days = 24 hours  
= 5 x 24 hours + 12 hours  
= 120 hours + 12 hours  
= 132 hours.

\* 10 days 5 hours.  
= 1 days = 24 hours  
= 10 x 24 hours + 5 hours  
= 240 hours + 5 hours  
= 245 hours.

2) Convert into minutes.

1) 2 days.  
= 1 days = 24 hours  
= 1 hours = 60 minutes  
= 1 day = 24 x 60 minutes  
= 1440 minutes  
So, 2 days = 2 x 1440 minutes  
= 2880 minutes.

2) 9 hours.  
= 1 hours = 60 minutes  
= 9 x 60 minutes  
= 540 minutes.

3) 8 hours 50 minutes.  
= 1 hours = 60 minutes  
= 8 x 60 minutes + 50 minutes  
= 480 minutes + 50 minutes  
= 530 minutes.

3) Convert into grams

1) 2 Kg 200 gm  
= 1 Kg = 1000 gm  
= 2 x 1000 gm + 200 gm  
= 2000 gm + 200 gm  
= 2200 gm.

2) 5 Kg 192 gm.  
= 1 Kg = 1000 gm  
= 5 x 1000 gm + 192 gm  
= 5000 gm + 192 gm  
= 5192 gm.

3) 8 Kg 350 gm  
= 1 Kg = 1000 gm  
= 8 x 1000 gm + 350 gm  
= 8000 gm + 350 gm  
= 8350 gm.



6

4) Convert the following into kilograms and grams.

1) 730g gm.	2) 2770 gm	3) 9008 gm
= 1 kg = 1000 gm.	= 1 kg = 1000 gm	= 1 kg = 1000 gm
= $\frac{730g}{1000} gm$	= $\frac{2770}{1000} gm$	= $\frac{9008}{1000} gm$
= 7 kg 30g gm	= 2 kg 770 gm	= 9 kg 8 gm.

5) Convert each one of the following into grams.

1) 2 kg 200 gm.	2) 8 kg 770 gm
= 1 kg = 1000 gm	= <del>8</del> 1 kg = 1000 gm
= 2x1000 gm + 200 gm	= 8x1000 gm + 770 gm
= 2000 gm + 200 gm	= 8000 gm + 770 gm
= 2200 gm.	= 8770 gm.

3) 4 kg 444 gm.

= 1 kg = 1000 gm

= 4x1000 gm + 444 gm

= 4000 gm + 444 gm

= 4444 gm.

5) Convert the following into cm.

1) 8 m 53 cm.	2) 10 m 15 cm	3) 15 m 18 cm
= 1 m = 100 cm	= 1 m = 100 cm	= 1 m = 100 cm
= 8x100 cm + 53 cm	= 10x100 cm + 15 cm	= 15x100 cm + 18 cm
= 800 cm + 53 cm	= 1000 cm + 15 cm	= 1500 cm + 18 cm
= 853 cm.	= 1015 cm.	= 1518 cm.

(7)



# PHOENIX PUBLIC SCHOOL

ISANPUR, AHMEDABAD - 382443.

Seat No. :

EXAM :

DATE :

STD. / CLASS :

SUBJECT :

MAIN 1 + Supplements \_\_\_\_\_ = TOTAL \_\_\_\_\_

Supervisor's Sign.

Examiner's Sign.

Ques. No.	Total Marks	Marks Obtain
1		
2		
3		
4		
5		
6		
7		
8		
TOTAL		

Write From Here / અહીંથી લખજ.

Q) Convert the following into m.

1) 5 km 100 m.  
 = 1 km = 1000 m.  
 = 5 x 1000 m + 100 m  
 = 5000 m + 100 m  
 = 5100 m.

2) 1 km 101 m  
 = 1 km = 1000 m  
 = 1 x 1000 m + 101 m  
 = 1000 m + 101 m  
 = 1101 m.

3) 6 km 353 m  
 = 1 km = 1000 m  
 = 6 x 1000 m + 353 m  
 = 6000 m + 353 m  
 = 6353 m.

Que:3 Solve the following.

1) 8 kg 350 + 1 kg 275 gm.

kg	gm
8	350
+ 1	275
9	625



8

□ + □ + □ + □ + □ = □

21.4.21

21.4.21

21.4.21

2) 8 kg 328 gm - 5 kg 230 gm. 3) ~~10~~ m | cm

kg	gm
8	328
-	5 230
3	098

m	cm
25	52
-	12 41
13	11

4) m | cm

13	57
+ 15	42
28	99

5) km | m

6	147
+ 3	232
9	379

6) l | ml

5	875
- 3	413
2	462

7) l | ml

3	720
+ 3	120
6	840

8) l | ml

8	886
- 6	533
2	353

9) l | ml

7	814
- 4	412
3	402

10) 5 kg 300 gm + 3 kg 400 gm.

kg	gm
5	300
+ 3	400
8	700



$$\square + \square + \square + \square + \square = \textcircled{9}$$

Que: 4 Problems. Sums.

1) Shalu bought 2 kg 200 gm sugar on first day 1 kg 320 gm on second day and 3 kg 214 gm on third day from a shop. How ~~many~~ much sugar did she buy on these three days?

Kg	gm
2	200
+ 1	320
+ 3	214
6	734

⇒ 6 kg 734 gm buy on these three days.  
 2) A roll of wire had 288 m wire. A piece of length 175 m is cut from it. How much wire is left on the roll?

288 m
- 175 m
113 m

left on the roll.

3) Raman has two long pieces of cloth of the same type. They are 35 m 75 cm and 21 m 11 cm long. What is their total length?

m	cm
35	75
+ 21	11
56	86

⇒ 56 m 86 cm total length.

(10)

4) A shopkeeper has 12 kg 640 gm of biscuits in his shop. If a customer buys 5 kg 130 gm from him, what weight of biscuits remains with the shopkeeper?

Kg	gm
12	640
- 05	130
07	510

⇒ 07 kg 510 gm biscuits remain with the shopkeeper.

5) Tarun distributes 1 kg 208 gm of sweets to children in a village and 1 kg 111 gm of sweets to children in another village. How much sweets did he distribute?

Kg	gm
1	208
+ 1	111
2	319

⇒ 2 kg 319 gm sweets did he distribute.