Revision [2018-19] (1)

VEDANT PUBLIC SCHOOL
ISANPUR, AHMEDABAD - 382443.

Seat No. : બેઠક નંબર :

EXAM : પરીક્ષા : F.A-4 Exam

DATE : તારીખ : (2018-2019)

STD. / CLASS : ધોરણ / વર્ગ : IInd

SUBJECT : વિષય : Maths.

MAIN મુખ્ય પુરવણી 1 + Supplements પુરક પુરવણી ____ = 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.

FA-4 Revision [2018-19]

Que-1 M.C.Q.

1) 1 metre = 100 Centimetres.

(a) 10 b) 100 c) 1000

=) 100

2) Which is Standard unit of measuring length ?

(a) metre b) centimetre c) millimetre

=) metre

3) To measure the length of Something Correctly we use

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a) cubit b) hand span c) metre rod
d) none of these

2) metre rod.

4) 1 kg = 1000 gram

a) 100 b) 1000 c) 10000

=) 1000

5) Which substances like water, milk oil etc

a) liquid b) soild c) quantity

=) liquid

6) 1 l = 1000 ml

a) 100 b) 10 c) 1000

=) 1000

7) correct unit to measure milk in a glass is

a) kg b) mL c) l

=) ml

8) Difference between 80l and 60l 500ml

a) 60l b) 500ml c) 19l 500ml

l	ml
80	000
- 60	500
19	500

Ans 19l 500ml

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9) which of these is correct way of writing eight kilograms ?

(a) 8 b) 8kg c) 8 kgs
d) 8Kg

10) Two and a half kg is the same as

(a) 2kg 2g b) 2kg 200g c) 2kg 500 g
d) 2 kg 500 g

11) The sum of 30m 24cm and 20m 20cm is

(a) 50m 50 cm b) 51cm c) 50m 44cm.

m	cm
30	24
+ 20	20
50	44

Ans 50m 44cm.

12) which is the smaller unit of capacity

(a) millilitres b) litres c) gram
d) millilitres.

13) which is the bigger unit of capacity

(a) litres b) gram c) millilitres.
d) litres.

14) We use a wooden or iron rod called

□ + □ + □ + □ + □ = □

(a) metre rod b) handspan c) cubit
z) metre rod.

15) Which is the smaller unit of measuring length ?
(a) metre b) centimetre c) gram.
z) Centimetre

16) Which is the bigger unit of measuring length ?
(a) centimetre b) gram c) metre
z) metre

17) five and a half kg is the same as
(a) 5 kg 5 g b) 5 kg 200 g c) 5 kg 500 g
z) 5 kg 500 g.

18) 1000 ml = 1 l
(a) 10 b) 1 c) 1000
z) 1

19) The quantity of liquid that a vessel can hold is called
(a) kilogram b) capacity c) gram
z) Capacity.

20) Which are small quantities measured in
(a) grams b) miligram c) kilogram
z) grams.

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Sheet Add the following.

1) 48 cm + 35 cm = 83 cm

2) 417 g + 327 g = 744 g

3) 463 g + 539 g = 1002 g

4)

m	cm
40	35
+ 22	41
62	76

5)

m	cm
18	22
+ 11	20
29	42

6)

m	cm
20	42
+ 13	12
33	54

7)

m	cm
17	42
+ 08	29
25	71

8)

kg	g
56	127
+ 04	248
60	375

9)

kg	g
285	483
+ 170	318
455	801

10)

kg	g
78	368
+ 95	488
173	856

11)

kg	g
35	420
+ 42	007
77	427

12)

l	ml
8	200
+ 2	434
10	634

13)

l	ml
38	400
+ 23	150
61	550

14)

l	ml
27	450
+ 15	300
42	750

15)

l	ml
50	570
+ 16	263
66	833

16)

l	ml
4	150
+ 3	650
7	800

17)

l	ml
46	250
+ 38	400
84	650

18)

l	ml
430	403
+ 397	380
827	783

19)

l	ml
27	450
15	300
42	750

☐ + ☐ + ☐ + ☐ + ☐ = ☐

Que 3 Subtract the following

1) 48 cm − 28 cm = 20 cm

2) 80 cm − 56 cm = 24 cm

3) 375 g − 261 g = 114 g

4) 596 g − 203 g = 393 g

5) 455 ml − 203 ml = 252 ml

6) 528 ml − 195 ml = 328 ml

7) 971 l − 661 l = 31 l

8) 661 l − 324 l = 337 l

9)

m	cm
7 16	4 16
8 ~~6~~	~~5~~ 6
− 3 9	3 7
4 7	1 9

10)

m	cm
1 16	
~~2~~ 6	40
− 1 8	30
0 8	10

11)

kg	g
	1 11
3 7 8	4 ~~2~~ ~~1~~
− 5 3	2 0 2
3 2 5	2 1 9

12)

kg	g
4 14	3 9 18
~~4~~ 8 ~~4~~	~~4~~ 0 ~~8~~
− 2 7	2 0 9
4 2 7	1 9 9

13)

kg	g
7 15 10	
~~8~~ 6 ~~0~~	4 2 3
− 5 6 3	2 1 3
2 9 7	2 1 0

14)

kg	g
8 15	
~~9~~ 5	4 8 8
− 7 8	3 6 8
1 7	1 2 0

15)

l	ml
6	8 0 0
− 4	2 0 0
2	6 0 0

16)

l	ml
2 11	0 12 12
8 ~~1~~ 5	1 8 2
− 1 4 0	0 4 3
1 7 5	0 8 9

17)

l	ml
	1 15
3 2 8	9 ~~2~~ ~~1~~ 5
− 2 7	8 1 6
3 0 1	1 0 9

18)

l	ml
3 15	12
~~4~~ ~~1~~	~~2~~ 5 0
− 3 8	4 0 0
0 7	8 5 0

☐ + ☐ + ☐ + ☐ + ☐ = ☐

19)

m	cm
7 12	1 12
8 2	2 2
5 6	1 5
2 6	0 7

20)

m	cm
7 15	17 16
8 6	8 6
- 2 9	9 7
5 6	8 9

21)

m	cm
3 9	9 15
4 0	0 5
- 2 0	3 8
1 9	6 7

22)

m	cm
7 9	17
8 0	7 9
- 2 3	8 3
5 6	9 6

Que 4 In which standard unit of length (cm or m) would you measure the length the following ?

1) The width of your palm = cm

2) The length of a cricket bat = cm

3) The length of a rope = m

4) The length of a wall = m

5) The length of a cupboard = m

6) The length of your book = cm

7) The length of electric wire = m.

8) The length of a pencil = cm

9) The length of a pen = cm

10) The length of eraser = cm

□ + □ + □ + □ + □ = □

Sum-5 Word problem.

1) A ribbon is 15 m long. Another piece of 18 m length is joined to it. How much is the total length of the ribbon?

$$\begin{array}{r} {\scriptstyle 1} \\ 15\ m \\ +\ 18\ m \\ \hline 33\ m \end{array}$$

∴ The total length of the ribbon is 33 m

2) Pintu purchased 380 m 42 cm of steel wire for fencing. He fenced 20 m 25 cm from it. How much wire is left with him?

m	cm
① 380	42
+ 20	25
400	67

m	cm
380	3 12 42
− 20	25
360	17

∴ 360 m 17 cm wire is left

3) Shivani is 160 cm tall. Tina is shorter by 37 cm. How tall is Tina?

$$\begin{array}{r} {\scriptstyle 5}\ {\scriptstyle 10} \\ 1\not{6}\not{0}\ cm \\ -\ 37\ cm \\ \hline 123\ cm \end{array}$$

∴ Tina is 123 cm tall.

☐ + ☐ + ☐ + ☐ + ☐ = ☐

4) A vendor purchased 82 kg 236 g of wheat and he sold 50 kg 160 g of it. How much wheat is left with him?

kg	g
	1 13
82	2 3 6
- 50	1 6 0
3 2	0 7 6

=) 32 kg 076 g wheat is left with him.

5) Reena weighs 28 kg. His sister Shalu weighs 5 kg less than her. What is the weight of Shalu?

28 kg
- 05 kg
23 kg.

=) Shalu weighs 23 kg

6) A cow gives 6 litres of milk. Another cow gives 5 litres of milk. How much milk do they give altogether?

5 l
+ 6 l
11 l

=) 11 l milk altogether.

□ + □ + □ + □ + □ = □

7) One bucket has 19 l 275 ml of water Another bucket has 17 l 160 ml of water. find the difference in their capacities.

l	ml
19	275
- 17	160
02	115

∴) 2 l 115 ml their capacity.

8) A bottle contains 450 ml of water. Another bottle contains 507 ml of water. find the total amount of water in two bottles.

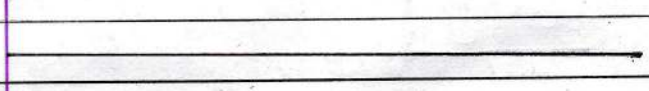
450 ml
+ 507 ml
957 ml

∴) 957 ml water in two bottles.

Tens | Ones

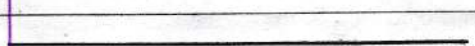
☐ + ☐ + ☐ + ☐ + ☐ = ☐

Que-6 Measure the length of the line using a ruler and write in the box

1)  8cm

2) 11cm

3) 10cm

4)  6 cm

5) 7 cm

6) 4 cm