

[] to 14 pages.]

(1)

VEDANT PUBLIC SCHOOL

ANANPUR, AHMEDABAD - 382443.

Seat No. :
બેઠક નંબર :

EXAM :
પરીક્ષા :

Annual exam.

DATE :
તારીખ :

(2017-2018)

STD. / CLASS :
ધોરણ / વર્ગ :

IInd

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
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1

2

3

4

5

6

7

8

TOTAL

Write From Here / અહીંથી લખજો.

Std :- IInd (2017-2018)
Subject :- Maths. Annual exam.

Que-1 M.C.Q.

1) The sign 'x' indicates the
(a) plus b) minus c) multiplication
⇒ multiplication.

2) How many corners are there in a square?
(a) two b) four c) five
⇒ four

3) How many sides are there in a rectangle?
(a) four b) two c) three
⇒ four

(2)

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

4) How many sides are there in a triangle?

- (a) four b) five c) three

⇒ three

5) What the two equal parts of a whole is called?

- (a) Half b) one third c) one fourth

⇒ Half

6) what is the standard unit of measuring length?

- (a) litre b) metre c) ~~kilometre~~ kilometre

⇒ ~~metre~~ kilometre

7) What is the standard unit of measuring capacity?

- (a) litre b) kilometre c) metre

⇒ litre

8) what is the bigger unit of length?

- (a) kilometre b) litre c) centimetre

⇒ kilometre

9) How many sides and corners are there in a circle?

- (a) 1 corner and 1 side
(b) 2 corners and 1 side
(c) no corners no side

⇒ No corner, no side

32-1
221 22-1
5415

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

10) 1 kilometre = 1000 metre
(a) 100 b) 10 c) 1000
=> 1000

11) 1 kilogram = 1000 gram.
(a) 100 b) 1000 c) 10
=> 1000

12) Which is the last day of a week?
(a) Sunday b) Tuesday c) Monday
=> Sunday

13) Which is the first day of a week?
(a) Sunday b) Tuesday c) Monday
=> Monday

14) How many edges are there in a cube?
(a) 12 b) 8 c) 4
=> 12

15) How many minutes are there in one hour?
(a) 60 b) 40 c) 50
=> 60

16) How many days are there in a week?
(a) 5 b) 6 c) 7
=> 7

17) How many hands does a clock has?
(a) four b) two c) three
=> two

(4)

18) When any number is multiplied by '0' the product is always.

(a) Same b) itself c) 0

⇒ 0

19) A worker earns ₹ 260 in a day. How much will he earn in 5 days?

(a) ₹ 660 b) ₹ 1300 c) ₹ 460

$$\begin{array}{r} 260 \\ \times 5 \\ \hline 1300 \end{array} = 1300$$

20) How many numbers are there on the face of a clock?

(a) 10 b) 15 c) 12

⇒ 12

21) On which day remains your school closed?

(a) Monday b) Saturday c) Sunday

⇒ Sunday

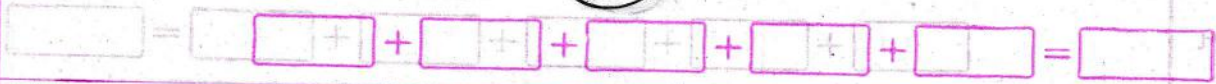
22) $625 \div 5 = 125$

(a) 120 b) 115 c) 125

⇒

$$\begin{array}{r} 125 \\ 5 \overline{) 625} \\ \underline{5} \\ 12 \\ \underline{-10} \\ 25 \\ \underline{-25} \\ 000 \end{array}$$

(5)



23) $284 \times 4 = \underline{1136}$

- (a) 1234 b) 1136 c) 1163

\Rightarrow
$$\begin{array}{r} 284 \\ \times 4 \\ \hline 1136 \end{array}$$

24) The longer hand is called
(a) hour hand b) minutes hand c) second hand
 \Rightarrow minute-hand

25) The shorter hand is called
(a) hour hand b) minutes hand c) second hand
 \Rightarrow hour hand

26) What help us to be punctual in our work
(a) ~~Time~~ Water b) money c) clock
 \Rightarrow clock.

27) When a number is divided by itself the answer will be
(a) 0 b) 1 c) itself
 \Rightarrow 1

28) What is an example of pizza
a) Square b) circle c) cube
 \Rightarrow circle

29) How many faces are there in a cylinder?
(a) 2 b) 3 c) 4
 \Rightarrow 3.

6

પ્રશ્ન
પેલ પ્રશ્ન
કમિસ

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

પ્રશ્ન
પેલ પ્રશ્ન
કમિસ

30) Dividend = ?

- (a) Quotient + Remainder x Divisor
- b) Divisor x Quotient + Remainder
- (c) Remainder + Divisor + Quotient

Ans Divisor x Quotient + Remainder.

Que-2 Multiply.

- | | | | |
|--|---|--|---|
| 1) $\begin{array}{r} 72 \\ \times 5 \\ \hline 360 \end{array}$ | 2) $\begin{array}{r} 36 \\ \times 4 \\ \hline 144 \end{array}$ | 3) $\begin{array}{r} 69 \\ \times 2 \\ \hline 138 \end{array}$ | 4) $\begin{array}{r} 155 \\ \times 4 \\ \hline 620 \end{array}$ |
| 5) $\begin{array}{r} 118 \\ \times 8 \\ \hline 944 \end{array}$ | 6) $\begin{array}{r} 324 \\ \times 2 \\ \hline 648 \end{array}$ | 7) $\begin{array}{r} 123 \\ \times 4 \\ \hline 492 \end{array}$ | 8) $\begin{array}{r} 188 \\ \times 3 \\ \hline 564 \end{array}$ |
| 9) $\begin{array}{r} 179 \\ \times 4 \\ \hline 716 \end{array}$ | 10) $\begin{array}{r} 160 \\ \times 5 \\ \hline 800 \end{array}$ | 11) $\begin{array}{r} 112 \\ \times 5 \\ \hline 560 \end{array}$ | 12) $\begin{array}{r} 167 \\ \times 5 \\ \hline 835 \end{array}$ |
| 13) $\begin{array}{r} 216 \\ \times 3 \\ \hline 648 \end{array}$ | 14) $\begin{array}{r} 269 \\ \times 3 \\ \hline 807 \end{array}$ | 15) $\begin{array}{r} 140 \\ \times 4 \\ \hline 560 \end{array}$ | 16) $\begin{array}{r} 806 \\ \times 3 \\ \hline 2418 \end{array}$ |
| 17) $\begin{array}{r} 212 \\ \times 3 \\ \hline 636 \end{array}$ | 18) $\begin{array}{r} 505 \\ \times 2 \\ \hline 1010 \end{array}$ | 19) $\begin{array}{r} 321 \\ \times 2 \\ \hline 642 \end{array}$ | 20) $\begin{array}{r} 238 \\ \times 1 \\ \hline 238 \end{array}$ |

□ + □ + □ + □ + □ = □

Que-3 Divide

1) 4 | 39
-36

03

2) 7 | 43
-42

01

3) 3 | 27
-27

00

4) 3 | 13
-12

01

5) 5 | 20
-20

00

6) 8 | 72
-72

00

7) 7 | 37
-35

02

8) 5 | 48
-45

03

9) 3 | 765
6 ↓
-16

015
-15

000

10) 3 | 438
-3

13
-12 ↓

018
-18

000

11) 2 | 452
-4

05
-4 ↓

012
-12

000

12) 4 | 448
4 ↓
-4

04
-4 ↓

008
-8

000

13) 9 | 981
-9 ↓ ↓

081
-81

000

14) 3 | 321
-3 ↓ ↓

021
-21

000

15) 4 | 420
-4 ↓ ↓

020
-20

000

16) 7 | 749
-7 ↓ ↓

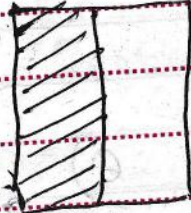
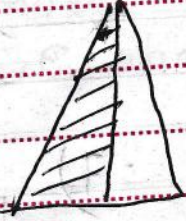
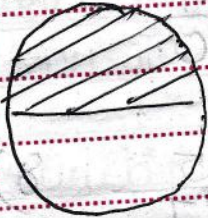
049
-49

000

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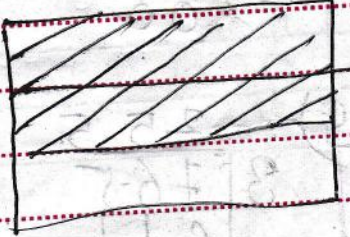
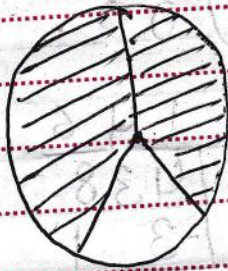
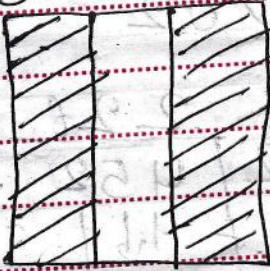
Que-4 fraction.

1) $\frac{1}{2}$



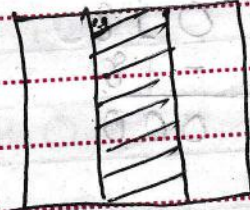
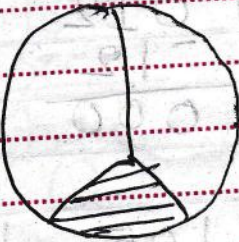
2)

$\frac{2}{3}$



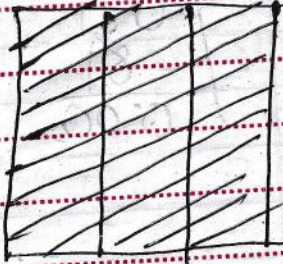
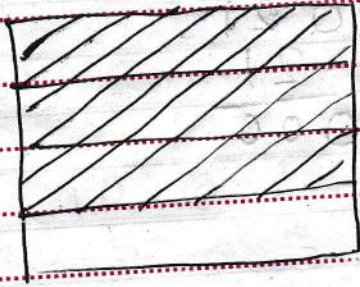
3)

$\frac{1}{3}$



4)

$\frac{3}{4}$

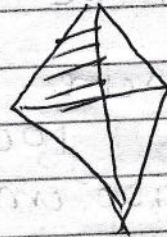
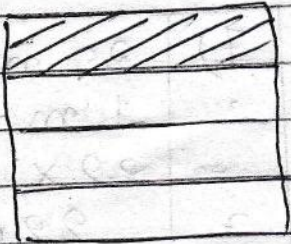
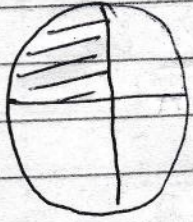


(9)

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



5) $\frac{1}{4}$



Ques Convert Rupees into paise (5 marks)

1) ₹ 980
1 ₹ = 100 paise
= 980×100 paise
= 98000 paise

6) ₹ 285
1 ₹ = 100 paise
= 285×100 paise
= 28500 paise

2) ₹ 525
1 ₹ = 100 paise
= 525×100 paise
= 52500 paise

7) ₹ 638
1 ₹ = 100 paise
= 638×100 paise
= 63800 paise

3) ₹ 324
1 ₹ = 100 paise
= 324×100 paise
= 32400 paise

8) ₹ 765
1 ₹ = 100 paise
= 765×100 paise
= 76500 paise

4) ₹ 440
1 ₹ = 100 paise
= 440×100 paise
= 44000 paise

9) ₹ 611
1 ₹ = 100 paise
= 611×100 paise
= 61100 paise

5) ₹ 625
1 ₹ = 100 paise
= 625×100 paise
= 62500 paise

10) ₹ 250
1 ₹ = 100 paise
= 250×100 paise
= 25000 paise

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۵۴۱۵

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

Que-6(a) Convert the following metre into Centimetre

$$\begin{aligned} 1) & \quad 45 \text{ metre} \\ & \sim 1 \text{ m} = 100 \text{ cm} \\ & \sim 45 \times 100 \text{ cm} \\ & \sim 4500 \text{ cm} \end{aligned}$$

$$\begin{aligned} 2) & \quad 90 \text{ metre} \\ & \sim 1 \text{ m} = 100 \text{ cm} \\ & \sim 90 \times 100 \text{ cm} \\ & \sim 9000 \text{ cm} \end{aligned}$$

$$\begin{aligned} 3) & \quad 120 \text{ metre} \\ & \sim 1 \text{ m} = 100 \text{ cm} \\ & \sim 120 \times 100 \text{ cm} \\ & \sim 12000 \text{ cm} \end{aligned}$$

$$\begin{aligned} 4) & \quad 70 \text{ metre} \\ & \sim 1 \text{ m} = 100 \text{ cm} \\ & \sim 70 \times 100 \text{ cm} \\ & \sim 7000 \text{ cm} \end{aligned}$$

$$\begin{aligned} 5) & \quad 200 \text{ metre} \\ & \sim 1 \text{ m} = 100 \text{ cm} \\ & \sim 200 \times 100 \text{ cm} \\ & \sim 20000 \text{ cm} \end{aligned}$$

$$\begin{aligned} 6) & \quad 686 \text{ metre} \\ & \sim 1 \text{ m} = 100 \text{ cm} \\ & \sim 686 \times 100 \text{ cm} \\ & \sim 68600 \text{ cm} \end{aligned}$$

$$\begin{aligned} 7) & \quad 22 \text{ metre} \\ & \sim 1 \text{ m} = 100 \text{ cm} \\ & \sim 22 \times 100 \text{ cm} \\ & \sim 2200 \text{ cm} \end{aligned}$$

$$\begin{aligned} 8) & \quad 85 \text{ metre} \\ & \sim 1 \text{ m} = 100 \text{ cm} \\ & \sim 85 \times 100 \text{ cm} \\ & \sim 8500 \text{ cm} \end{aligned}$$

$$\begin{aligned} 9) & \quad 57 \text{ metre} \\ & \sim 1 \text{ m} = 100 \text{ cm} \\ & \sim 57 \times 100 \text{ cm} \\ & \sim 5700 \text{ cm} \end{aligned}$$

$$\begin{aligned} 10) & \quad 400 \text{ metre} \\ & \sim 1 \text{ m} = 100 \text{ cm} \\ & \sim 400 \times 100 \text{ cm} \\ & \sim 40000 \text{ cm} \end{aligned}$$

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

2021
21/11/21
5:15



Que 6b Convert hours and minutes.

1) 68 minutes.

= 1 hour = 60 minutes
= 68 minutes
= 60 minutes
= 1 hour 08 minutes

$$\begin{array}{r} 1 \text{ hour} \\ 60 \overline{) 68} \\ \underline{60} \\ 08 \text{ seconds} \end{array}$$

2) 240 minutes

= 1 hour = 60 minutes
= 240 minutes
= 60 minutes
= 4 hours.

$$\begin{array}{r} 4 \\ 60 \overline{) 240} \\ \underline{-240} \\ 000 \end{array}$$

3) 135 minutes

= 1 hour = 60 minutes
= 135 ~~hour~~ minutes
= 60 minutes
= 2 hours 15 minutes.

$$\begin{array}{r} 2 \\ 60 \overline{) 135} \\ \underline{120} \\ 015 \end{array}$$

4) 77 minutes

= 1 hour = 60 minutes
= 77 minutes
= 60 minutes
= 1 hour 17 minutes.

$$\begin{array}{r} 1 \\ 60 \overline{) 77} \\ \underline{-60} \\ 17 \end{array}$$

5) 285 minutes

= 1 hour = 60 minutes
= 285 minutes
= 60 minutes
= 4 hours 45 minutes.

$$\begin{array}{r} 4 \\ 60 \overline{) 285} \\ \underline{240} \\ 045 \end{array}$$

324
221 324
6215

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

6) 190 minutes
 = 1 hour = 60 minutes
 = 190 minutes
 = 60 minutes
 = 3 hours 10 minutes.

$$\begin{array}{r} 3 \\ 60 \overline{) 190} \\ \underline{-180} \\ 010 \end{array}$$

7) 244 minutes
 = 1 hour = 60 minutes
 = 244 minutes
 = 60 minutes
 = 4 hours 4 minutes

$$\begin{array}{r} 4 \\ 60 \overline{) 244} \\ \underline{-240} \\ 004 \end{array}$$

8) 287 minutes
 = 1 hour = 60 minutes
 = 287 minutes
 = 60 minutes
 = 4 hours 47 minutes.

$$\begin{array}{r} 4 \\ 60 \overline{) 287} \\ \underline{-240} \\ 047 \end{array}$$

9) 336 minutes
 = 1 hour = 60 minutes
 = 336 minutes
 = 60 minutes
 = 5 hours 36 minutes

$$\begin{array}{r} 5 \\ 60 \overline{) 336} \\ \underline{-300} \\ 036 \end{array}$$

10) 425 minutes
 = 1 hour = 60 minutes
 = 425 minutes
 = 60 minutes
 = 7 hours 5 minutes

$$\begin{array}{r} 7 \\ 60 \overline{) 425} \\ \underline{-420} \\ 005 \end{array}$$

□ + □ + □ + □ + □ = □

Ques 7 Ca) Add Kilogram and gram.

$$\begin{array}{r|l}
 \text{1) Kg} & \text{gm} \\
 \hline
 8 & 528 \\
 + 2 & 234 \\
 \hline
 10 & 762
 \end{array}$$

$$\begin{array}{r|l}
 \text{2) Kg} & \text{gm} \\
 \hline
 26 & 326 \\
 + 21 & 573 \\
 \hline
 47 & 899
 \end{array}$$

$$\begin{array}{r|l}
 \text{3) Kg} & \text{gm} \\
 \hline
 15 & 425 \\
 + 25 & 220 \\
 \hline
 40 & 645
 \end{array}$$

$$\begin{array}{r|l}
 \text{4) Kg} & \text{gm} \\
 \hline
 5 & 500 \\
 + 4 & 200 \\
 + 3 & 000 \\
 \hline
 12 & 700
 \end{array}$$

$$\begin{array}{r|l}
 \text{5) Kg} & \text{gm} \\
 \hline
 2 & 200 \\
 + 4 & 600 \\
 + 9 & 100 \\
 \hline
 15 & 900
 \end{array}$$

$$\begin{array}{r|l}
 \text{6) Kg} & \text{gm} \\
 \hline
 35 & 325 \\
 + 24 & 122 \\
 \hline
 59 & 447
 \end{array}$$

$$\begin{array}{r|l}
 \text{7) Kg} & \text{gm} \\
 \hline
 2 & 530 \\
 + 7 & 360 \\
 \hline
 9 & 890
 \end{array}$$

$$\begin{array}{r|l}
 \text{8) Kg} & \text{gm} \\
 \hline
 2 & 200 \\
 + 1 & 100 \\
 + 6 & 500 \\
 \hline
 9 & 800
 \end{array}$$

$$\begin{array}{r|l}
 \text{9) Kg} & \text{gm} \\
 \hline
 26 & 324 \\
 + 21 & 573 \\
 \hline
 47 & 897
 \end{array}$$

$$\begin{array}{r|l}
 \text{10) Kg} & \text{gm} \\
 \hline
 1 & 140 \\
 + 2 & 250 \\
 + 3 & 600 \\
 \hline
 6 & 990
 \end{array}$$

$$\begin{array}{r|l}
 \text{11) Kg} & \text{gm} \\
 \hline
 13 & 765 \\
 + 11 & 223 \\
 \hline
 24 & 988
 \end{array}$$

$$\begin{array}{r|l}
 \text{12) Kg} & \text{gm} \\
 \hline
 66 & 310 \\
 + 20 & 240 \\
 \hline
 86 & 550
 \end{array}$$

+ + + + =

Que. 7b Subtract Kilogram and gram.

1)
$$\begin{array}{r|l} \text{kg} & \text{gm} \\ \hline 60 & 600 \\ -20 & 100 \\ \hline 40 & 500 \end{array}$$

2)
$$\begin{array}{r|l} \text{kg} & \text{gm} \\ \hline 10 & 200 \\ 03 & 100 \\ \hline 07 & 100 \end{array}$$

3)
$$\begin{array}{r|l} \text{kg} & \text{gm} \\ \hline 7 & 780 \\ -2 & 302 \\ \hline 5 & 478 \end{array}$$

4)
$$\begin{array}{r|l} \text{kg} & \text{gm} \\ \hline 5 & 985 \\ -4 & 164 \\ \hline 1 & 821 \end{array}$$

5)
$$\begin{array}{r|l} \text{kg} & \text{gm} \\ \hline 7 & 128 \\ -7 & 015 \\ \hline 0 & 113 \end{array}$$

6)
$$\begin{array}{r|l} \text{kg} & \text{gm} \\ \hline 2 & 380 \\ -1 & 180 \\ \hline 1 & 200 \end{array}$$

7)
$$\begin{array}{r|l} \text{kg} & \text{gm} \\ \hline 6 & 780 \\ -5 & 660 \\ \hline 1 & 120 \end{array}$$

8)
$$\begin{array}{r|l} \text{kg} & \text{gm} \\ \hline 7 & 686 \\ -3 & 175 \\ \hline 4 & 511 \end{array}$$

9)
$$\begin{array}{r|l} \text{kg} & \text{gm} \\ \hline 3 & 120 \\ -1 & 100 \\ \hline 2 & 020 \end{array}$$

10)
$$\begin{array}{r|l} \text{kg} & \text{gm} \\ \hline 57 & 726 \\ -12 & 125 \\ \hline 45 & 601 \end{array}$$

11)
$$\begin{array}{r|l} \text{kg} & \text{gm} \\ \hline 32 & 638 \\ -11 & 224 \\ \hline 21 & 414 \end{array}$$

12)
$$\begin{array}{r|l} \text{kg} & \text{gm} \\ \hline 26 & 824 \\ -21 & 143 \\ \hline 05 & 681 \end{array}$$