

VEDANT PUBLIC SCHOOL
ISANPUR, AHMEDABAD - 382443.

Seat No. :
બેઠક નંબર :
(2017-18)

EXAM :
પરીક્ષા : SA-2

DATE :
તારીખ : 9/10/18

STD. / CLASS :
ધોરણ / વર્ગ : IVth

SUBJECT :
વિષય : Maths Revision

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 લખવું.

Chapters - 1 to 8

Q.1. MCA [30]

1) A fraction with numerator 1 is called _____
→ Unit Fraction

2) An angle whose measure is 90° is called the _____
→ Right Angle

3) A complete angle has the measure _____
→ 360°

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4) _____ is a portion of a line.
 → Line segment

5) $\frac{5}{9}$ and $\frac{4}{7}$ are _____ fractions.
 → Unlike

6) A ray has _____ endpoint.
 → One

7) $\frac{1}{3}$ — $\frac{4}{12}$
 → =

8) Write the supplementary angle of 160° .
 → 20°

9) An angle whose measure is more than 90° and less than 180° is called the _____.
 → Obtuse Angle

10) The Perimeter of a square is $4 \times$ _____.
 → One side

11) The sum of lengths of all sides of a rectilinear figure is called _____.
 → Perimeter

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12) 1 pair = _____

→ 2

13) 1 dozen = _____

→ 12

14) 1 score = _____

→ 20

15) The Perimeter of a rectangle is $2 \times$
(_____ + breadth)

→ length

16) The price of 1 ball is ₹ 8, then the price of 6 balls is _____

→ ₹ 48

17) If 1 shirt need 3 m of cloth, then 12 such shirts will need _____ of cloth.

→ 36 m

18) What is the number of lines of symmetry in a rectangle?

→ Four

19) If the weight of 1 mango is 200 g, then the weight of 4 mangoes is _____

→ 800 g

20) The _____ around a figure is called the Perimeter of the figure.

→ Distance

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21) 1 rupee = 100 Paise.

22) The symbol of Rupees is ₹

23) The symbol of Paise is ₹

24) 1 Rupee = 4 Coins of 25 paise.

25) 1 Rupee = 10 Coins of 10 paise.

26) 1 Rupee = 2 Coins of 50 paise.

27) How many fifty paise coins make five rupees? Ten coins (10 coins)

28) 1 day = 24 hours.

29) 1 week = 7 days

30) 1 year = 12 months

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31) How many days are there in a leap year?

→ 366

32) 1 minute = _____ seconds

→ 60

33) 1 hour = _____ minutes

→ 60

34) There are _____ weeks in a year.

→ 52

35) 1 decade = _____ years

→ 10

36) 1 century = _____ years

→ 100

37) Time from 12 midnight to noon is denoted as _____

→ AM

38) Time from 12 Noon to 12 midnight is denoted as _____

→ PM

39) Half an hour means _____

→ 30 minutes

40) Three quarters of an hour means _____

→ 45 minutes

H1) Quarter of an hour =
→ 15 minutes

H2) 1 hour = _____ seconds
→ 3600

H3) Convert 7 minutes 45 seconds into second
→ 465 seconds

H4) If the sum of two angles is equal to 180° their measure is called a
→ Supplementary Angle

H5) Write in figures :- 10 minutes past 8
→ 8:10

H6) 20 minutes to 9
→ 8:40

PART-B

Q.1 Do as directed :- [16]

a) Write the following amount of money in words :-

→ Refer Pg-37 L-6 Ex-10 Q.3,5

b) Write the following amount of money in figures :-

→ Refer Pg-37 L-6 Ex-10 Q.4

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$\square + \square + \textcircled{7} + \square + \square = \square$

c) Convert into hours :-

→ Refer 2-7 pg-45 Ex-13 Q.1

d) Convert into minutes :-

→ Refer 2-7 pg-45 Ex-13 Q.2

e) Convert into seconds :-

→ Refer 2-7 pg-45 Ex-13 Q.3

f) Convert into days and hours :-

→ Refer 2-7 pg-45 Ex-13 Q.4

g) Convert into hours and minutes :-

→ Refer 2-7 pg-45 Ex-13 Q.5

h) Convert into minutes and seconds :-

→ Refer 2-7 pg-45 Ex-13 Q.6

Q2. Solve the following :- [8]

a) Draw the clock as the time given

→ Refer 2-7

b) Draw the angles

→ Refer 2-2

c) Write the Complementary angle

→ Refer 2-2 pg-18 Ex-5 Q.7.

d) Write the Supplementary angle

→ Refer 2-2 pg-18 Ex-5 Q.8.

e) Following Pictograph is given and Answer the following Questions

→ Refer 2-8 Ex-15 Q.1, 3, 6

Q.3. solve the following Problem
sums [5] [6]

→ Refer L-7 Ex-14