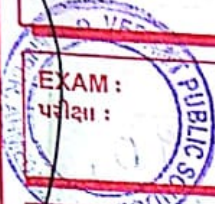


FA-H Maths Revision std IVth 30 Marks

VEDANT PUBLIC SCHOOL
ISANPUR, AHMEDABAD - 382443.

Seat No. :
વેડન્ટ નંબર :
(2017-18)



EXAM :
પરીક્ષા :
FA-H

DATE
તારીખ :
(2017-18)

STD. / CLASS :
કોરસ / વર્ગ :
IVth

SUBJECT :
વિષય :
Maths Revision

MAIN મુખ્ય પુસ્તકો 1 + Supplements પુસ્તક પુસ્તકો = TOTAL કુલ Total pgs 6

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.

L-3, H, 5

PART-A

Q.1 MCA

1) The Perimeter of a side is 4x
→ One side

2) The sum of lengths of all sides of a rectilinear figure is called the
→ Perimeter

3) How many lines of symmetry are there in an equilateral triangle?
→ Three

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

4) 1 dozen = 12

5) If the price of 1 pen is ₹ 10, then the price of 5 pens is ₹ 50

6) Which figure is not bounded by line segments? Circle

7) The Perimeter of a rectangle is $2 \times (\text{length} + \text{breadth})$

8) What is the number of lines of symmetry in a square? Four

9) 1 score = 20

10) The price of 1 ball is ₹ 8, then the price of 6 balls is ₹ 48

11) The total cost of 12 bats is ₹ 120. What is the cost of 1 bat? ₹ 10

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

12) 1 pair =
→ 2

13) 1 gross = 12 dozen =
→ 144

14) A closed curve which does not intersect itself is called
→ simple closed curve

15) The Perimeter of a figure made of line segments is the sum of the lengths of the line segment.
→ sum

16) There is a rectangular field whose length 30 cm and breadth = 22 cm. What is the length of the wall which will enclose it?
→ 104 m

17) If a bus can go 100 km in 1 hour, then the bus can go _____ in 5 hours.
→ 500 km

18) If 1 shirt need 3 m of cloth, then 12 such shirts will need _____ of cloth.
→ 36 m

पुस्तक
पेज नंबर
5-113

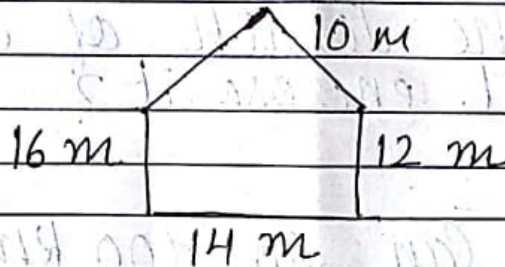
$$\square + \square + \square + \square + \square = \square$$

19) If the weight of 1 mango is 200 g, then the weight of 4 mangoes is _____
 → 800 g

20) If one can contains 48 l of oil, then 4 cans contain _____
 → 192 l

21) The _____ around a figure is called the Perimeter of the figure.
 → Distance

22) What is the Perimeter of the following figure?



→ 52 m

23) How many lines of symmetry are there in an isosceles triangle?
 → One

24) What is the Number of lines of symmetry in a rectangle?
 → Four

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

Q5 Can a circle have four or more lines of symmetry?
 → Yes

PART-B

Q1 Do as directed [10]

a) Find the Perimeter of triangle

→ L-3 pg 23 Ex-6 Q.2

b) Find the Perimeter of equilateral triangle

→ L-3 pg-23 Ex-6 Q.5

c) Find the Perimeter of the rectangle

→ L-3 pg-23 Ex-6 Q.4

d) Find the Perimeter of the square

→ L-3 pg-24 Ex-6 Q.5

e) Draw the axis of symmetry for each of the following figure:

→ L-4 pg-28 Ex 7 Q.4

VPS

FA-4 Maths Revision Std 4th (6)

(2017-18)

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

Q.2. Solve the following Problems [10]

1) 1-3 pg-24 Q-6,7,8,10,16 Ex-6

2) 2-5 pg-31 Ex-8 Q2 and 4

3) 2-5 pg-33 Ex-9 Q2 to 4

4) 2-5 pg-34 Ex-9 Q5 and 11