


* Revision * (1)

 PHOENIX PUBLIC SCHOOL ISANPUR, AHMEDABAD - 382443.		Seat No. :		
EXAM: SA 2.	DATE: (2018-19)	Ques. No.	Total Marks	Marks Obtain
STD. / CLASS: <u>4th</u>	SUBJECT: Maths.	1		
MAIN 1 + Supplements _____ = TOTAL _____		2		
Supervisor's Sign.	Total marks <u>60</u> Examiner's Sign.	3		
		4		
		5		
		6		
		7		
		8		
		TOTAL		

Write From Here / અહીંથી લખો.

Question - 1

30

MCQs.

* Ch-1.

1) To convert millimetres into metres, we divide number of millimetres by.

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

2) When we divide ~~3045~~ 3045 kg by 1000, how many digits form the remainder?

- a) 1 b) 2 c) 3 d) 4

3) While adding two or more metric measures containing l and ml, the maximum number of digits ml can contain is

- a) 1 b) 2 c) 3 d) 4

(1)

□ + □ + □ + □ + □ = □

4) Which of these is equal to 1 hectometre?

- a) 10m b) 100m c) m d) m^2

5) Which of these is greater than a litre?

- a) Hectolitre b) litre c) centilitre d) None

6) 54 kg _____ 54000 g

- a) < b) > c) = d) none

7) 10000 cm _____ 10m

- a) < b) > c) = d) none

8) 1 m = _____ cm

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

9) 1 km = _____ m

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

10) 1000 ml = _____ l

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

11) 12 l = _____ ml

- a) 120 b) 1200 c) 12 d) 12000

12) Which unit of measurement would you use to measure weight of vegetables. = kg

□ + □ + □ + □ + □ = □

- 13) Which unit of measurement would you use to measure length of a running track? = m
- 14) Which unit of measurement would you use to measure your own weight. = kg
- 15) Which unit of measurement would you use to measure distance between two cities. = km

* ch-2

- 16) The number of seconds in a minute is 60.
- 17) The number of minutes in an hour is 60.
- 18) The hour hand takes 2 rounds of the dial in a day.
- 19) In a 12-hour clock, the minute hand goes 24 times round the dial in a day.
- 20) In a 12-hour clock dial, the numbers are from 1 to 12.
- 21) The minute hand moves from 10 to 11 in 5 minutes.
- 22) At half past 6, the minute hand is on 6.

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23) At 5 o'clock, the minute hand is on 12.

24) There are 365 days in an ordinary year.

25) There are 366 days in a leap year.

26) There are 29 days in February in a leap year.

27) 1988, 1996, 2000 and 2008 are leap years.

28) Which day occurs 3 days before Sunday? = Thursday

29) Which day occurs between Friday and Sunday? = Saturday

30) When the time is quarter to 11, the hour hand is at: = between 10 and 11.

31) How many minutes are there in a day?

- a) 60
- b) 60×60
- c) 12×60
- d) None

32) 5 hours 10 minutes is the same as 310 minutes.

5

□ + □ + □ + □ + □ = □

33) 10 minutes 12 seconds is the same as 612 seconds.

34) The 19th day after 15th January is 3 February.

* ch-3

35) Twenty five rupees forty paise.
= ₹ 25 40P

36) Sixty rupees thirty paise = ₹ 60 30P

37) Eighty five rupees sixty five paise = ₹ 85 65

38) Forty five rupees fifty paise = ₹ 45 50P

39) Seventy eight rupees = ₹ 78

40) How many 50 paise coins make 5 rupees? = 10 coins.

* ch-4

41) The part of a line which starts from one fixed point and indefinitely extended in one direction only is a = ray

42) Which among the following is not a polygon? = circumference

43) How many times the radius is the diameter of a circle? = 1/2

5

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44) Circumference of a circle is actually its perimeter.

45) A triangle has three sides and three vertices.

46) The point where two sides of a square meet is called a vertex.

47) A polygon with 5 sides is called a pentagon.

48) In a rectangle, the equal sides are opposite to each other.

49) A quadrilateral made of four equal line segments is called a square.

50) A square has four sides. = True

51) A square has three vertices = False

52) The radius of a circle is twice its diameter. = False

53) A Quadrilateral is a simple closed curve. = True

54) A polygon has curved edges. = False

55) In a rectangle all sides are equal. = False

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56) A chord is a line joining any two points on the circle.

57) The diameter is the longest chord of the circle.

58) Half of the diameter of a circle is its radius.

59) The circumference is the outer boundary of the circle.

Question - 2

Do as directed. (any 4)
(2 marks each)

08

* Ex 6. B = 1, 3, 4

* Ex 4.6 D = 1, 2, 3

* Ex 3.1 I, J, K

* Ex 2.4 B = 3, 4, 5, 6

* Ex 2.4 A = 6, 7, 8

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Question-3 Sums
(any 4) (3 marks each)

- * Ex 4.6 F, G, H
- * Ex 4.4 H = 1, 2, 3, 4, 5
- * Ex 3.2 C = 3, 4, 5, 6
- * Ex 1.21 C = 1, 4
- * Ex 6 = C = 1,
D = 1, 2, 3

Question 4.
Word Problems.
(any 2) (5 marks each)

- * Ex 7.2 E = 1, 2
- * Ch 4 = All the 15 definitions which are written in the notebook.
- * Example = Pg no. 119 of text book
Ex. 3.3 B = 1.

All The Best