



**PHOENIX PUBLIC SCHOOL**

ISANPUR, AHMEDABAD - 382443.

Seat No. :

Total pages:-10/10

EXAM :	DATE :
S-A-2	

STD. / CLASS :	SUBJECT :
I	Maths REVISION

MAIN	1 +	Supplements	=	TOTAL
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Supervisor's Sign.	Examiner's Sign.
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Ques. No.	Total Marks	Marks Obtain
1		
2		2017-18/18
3		
4		
5		
6		
7		
8		
TOTAL		

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MATHS S-A-2 PAPER STYLE:-

TOTAL MARKS:- 60

COURSE:- L-1 to 6

PART-A

Q.1. MCQ = 30M

PART-B

Q.1. Fill in the blanks = 5M

Q.2. Solve the Followings = 5M

Q.3. Match the followings = 5M

Q.4. Draw shapes of the followings = 5M

Q.5. Draw patterns for the followings = 5M

Q.6. Solve the following word problems = 5M

PART-A Q.1. MCQ:-

(30M)



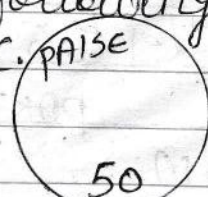
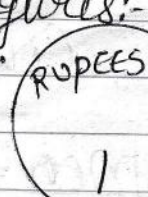
1) A metre scale has 100 divisions of \_\_\_\_\_ each.  
 a. 5cm                      b. 2cm                      c. 1cm                      d. 10cm

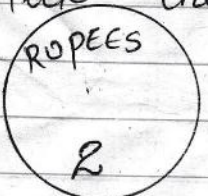
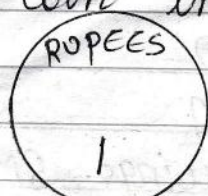
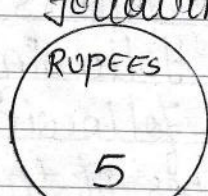
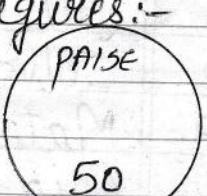
2) A tape is \_\_\_\_\_ long.  
 a. 50m                      b. 125m                      c. 100m                      d. 25m.

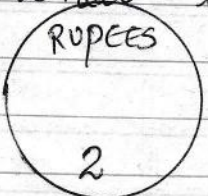

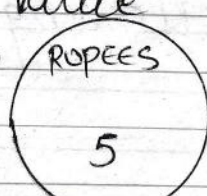
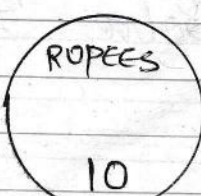
3) A ruler in your pencil box is \_\_\_\_\_ long.  
 a. 25cm                      b. 15cm                      c. 12cm                      d. 10cm

4) 1 litre = ? millilitre  
 a. 1000                      b. 10,000                      c. 100000                      d. 1000000

5) Which instruments in laboratory are used to measure the liquids?  
 a. Test tube                      b. Scale                      c. Container                      d. Glass vessels

6) Tick the ₹2 in the following figures:-  
 a.                       b.                       c.                       d. 

7) Tick the ₹1 coin in the following figures:-  
 a.                       b.                       c.                       d. 

8) What is the total value of:-  
 a.                       b.                       c.                       d.   
 ₹12                      ₹15                      ₹18                      ₹17  
 [ ] = [ ] + [ ] + [ ] + [ ] + [ ]

12

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878  
878

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

- 9) What is the value of  $2 \times 1 = ?$   
a. 23      b. 21      c. 24      d. 2
- 10) How many months are there in a year?  
a. 10      b. 14      c. 12      d. 8
- 11) Which is the sixth month of a year?  
a. May      b. June      c. July      d. August
- 12) How many days are in the month of february in a leap year?  
a. 28      b. 27      c. 30      d. 29
- 13) Which day comes before Tuesday?  
a. Wednesday      b. Monday      c. Thursday      d. Friday
- 14) How many days are there in the month of March?  
a. 30      b. 31      c. 28      d. 29
- 15) What will be the quotient and remainder of  $5 \overline{)17}$ ?  
a. Q=3 R=2      b. Q=2 R=3      c. Q=5 R=2      d. Q=4 R=2
- 16) 16 Marbles are distributed equally among 8 students. How many does each child get?  
a. 5      b. 4      c. 6      d. 2
- 17)  $18 \div 6 =$   
a. 4      b. 2      c. 3      d. 5
- 18)  $25 \div 5 =$   
a. 2      b. 4      c. 3      d. 5
- | 3 |

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19)  $6 \overline{)48} =$

- a. 7                      b. 8                      c. 5                      d. 6

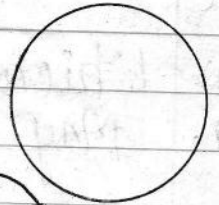
20) What is the name of this shape?

- a. Triangle    b. circle    c. Rectangle    d. square



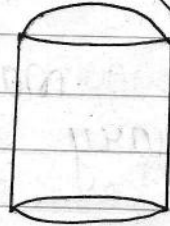
21) What is the name of this shape?

- a. Triangle    b. square    c. Rectangle    d. circle



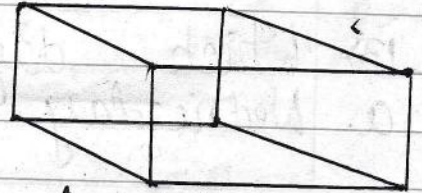
22) Name this shape?

- a. Triangle    b. cone    c. cylinder    d. sphere



23) Name this shape?

- a. Cone    b. suboid    c. square    d. cube



24) The third month of the year is \_\_\_\_\_.

- a. January    b. February    c. March    d. April

25) A year has \_\_\_\_\_ Sundays.

- a. 52    b. 25    c. 36    d. 12

26) Which month has less than 30 days?

- a. February    b. March    c. April    d. May

27)  $0 + 0 + 0 =$  \_\_\_\_\_

- a. X    b. 0    c. +    d. =

28)  $\Delta \circ \Delta \circ \Delta$  \_\_\_\_\_

- a. +    b. 0    c. X    d.  $\Delta$

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

29) 1 kilogram = \_\_\_\_\_ gram  
a. 1000      b. 100      c. 10      d. 10,000

30) 1 metre = \_\_\_\_\_ Centimetre  
a. 100      b. 10      c. 10,000      d. 1000

31) A week has \_\_\_\_\_ days?  
a. 14      b. 6      c. 7      d. 12

32) What is the full form of ₹?  
a. gram      b. Rupees      c. paise      d. metre

33) 0 2 4 6 8 \_\_\_\_\_  
a. 10      b. 12      c. 14      d. 16

34)  $5 \overline{)30} =$   
a. 6      b. 8      c. 5      d. 4

35)  $2 \overline{)20} =$   
a. 10      b. 5      c. 2      d. 8

PART-B.

[ ] + Q.1. Fill in the blanks:- (5m)

1.  $30 \div 10 = \underline{3}$
2.  $9 \div 3 = \underline{3}$
3.  $28 \div 7 = \underline{4}$
4.  $9 \sqrt{18} = \underline{2}$
5.  $10 \sqrt{80} = \underline{8}$
6. How many months have 31 days 7
7. Small hand is at 12 and long hand at 12 = 12:00
8. The first month of the year is January.
9. The value of  $₹10 \times 3 = ₹30$
10. Sunday is a fun day.

Q.2. Solve the following:- (5m)

① 
$$\begin{array}{r} 2 \overline{)12} \quad (6 \\ - 12 \\ \hline 00 \end{array}$$
  
 Q=6 R=0

② 
$$\begin{array}{r} 4 \overline{)40} \quad (10 \\ - 40 \\ \hline 00 \end{array}$$
  
 Q=10 R=0

③ 
$$\begin{array}{r} 6 \overline{)25} \quad (4 \\ - 24 \\ \hline 01 \end{array}$$
  
 Q=4 R=1

④ 
$$\begin{array}{r} 8 \overline{)79} \quad (9 \\ - 72 \\ \hline 07 \end{array}$$
  
 Q=9 R=7

⑤ 
$$\begin{array}{r} 9 \overline{)82} \quad (9 \\ - 81 \\ \hline 01 \end{array}$$
  
 Q=9 R=1

⑥ 
$$\begin{array}{r} 5 \overline{)45} \quad (9 \\ - 45 \\ \hline 00 \end{array}$$
  
 Q=9 R=5

⑦  $21 \div 7 = \underline{3}$

⑧ 
$$\begin{array}{r} 2 \overline{)11} \quad (5 \\ - 10 \\ \hline 01 \end{array}$$
  
 Q=5 R=1

⑨  $14 \div 2 = \underline{7}$

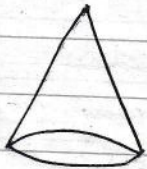
⑩  $80 \div 8 = \underline{10}$

Q.3. Match the followings:- (5M)

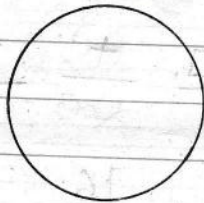
- |                |            |
|----------------|------------|
| 1. ₹ 2 + ₹ 2   | → ₹ 40     |
| 2. ₹ 20 + ₹ 20 | → ₹ 4      |
| 3. ₹ 5 + ₹ 5   | → ₹ 70     |
| 4. ₹ 50 + ₹ 20 | → ₹ 25     |
| 5. ₹ 10 + ₹ 15 | → ₹ 10     |
| 6. ₹ 1         | → ₹ 5      |
| 7. ₹ 5         | → ₹ 1      |
| 8. ₹ 50        | → 50 Paisa |
| 9. 50p         | → ₹ 100    |
| 10. ₹ 100      | → ₹ 50     |

Q.4. Draw shapes of the followings :- (5M)

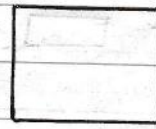
1. Cone



2. Circle



3. Square



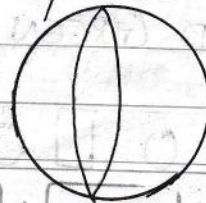
4. Rectangle



5. Triangle



6. Sphere



□ = □ + □ + □ + □ + □ + □

7





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Q.6. Solve the following word problem:- (5m)

1) 42 crayons are to be shared among 6 students equally. How many crayons will each student get?

$$\begin{array}{r} 6 \overline{) 42} \quad (7 \\ - 42 \\ \hline 00 \end{array}$$

Q = 7

2) There are 48 apples to be packed in boxes. Each box can hold 8 apples. How many boxes will be needed?

$$\begin{array}{r} 8 \overline{) 48} \quad (6 \\ - 48 \\ \hline 00 \end{array}$$

Q = 6

3) Share ₹54 equally among 9 persons?

$$\begin{array}{r} 9 \overline{) 54} \quad (6 \\ - 54 \\ \hline 00 \end{array}$$

Q = 6

4) If small hand is at 7 and long hand is at 12 what will be the time?

7:00 clock.

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

5) If small hand is at 5 and long hand is at 12 what will be the time?

5:00 clock

6) What will be the Quotient and remainder of  $6 \overline{)19}$ ?

$$\begin{array}{r} 6 \overline{)19} \quad (3 \\ - 18 \\ \hline 01 \end{array}$$

Q = 3      R = 1

7) Share 32 pens equally among 8 children?

$$\begin{array}{r} 8 \overline{)32} \quad (4 \\ - 32 \\ \hline 00 \end{array}$$

Q = 4      R = 0