

VPS. S.A-2. Maths. Revision

+ + + + = 2016-17 (1)

VEDANT PUBLIC SCHOOL Total 15

ISANPUR, AHMEDABAD - 382443.

DATE : તારીખ :	SUBJECT : વિષય :	Roll No. : રોલ નંબર :
STD. : કોચ :	Suppl. No. : પૂરવણી :	Supervisor's Sign./ નિરીક્ષકની સહી

S.A-2. Maths paper style Total 60m.

Part-A.

1. M.C.Q. 20m

Part-B.

1. Fill in the blanks. (division) 5m.

2. Solve the following. (division) 5m.

3. Match the following. (currency) 5m.

4. Fill in the blanks. 7m

5. Draw the clock of given time. 3m

6. Draw the following geometrical shapes. 3m.

7. Write the full forms of the measuring unit. 4m.

8. Word problem of division. 6m.

9. Draw pattern. 2m

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

Part-A.

Q.1. Tick the correct option 20m

1. What is the value of ₹ 5 x 1 = ?
(a) ₹ 1 ✓ (b) ₹ 5 (c) ₹ 10

2. Find the value of 50p. + 50p. = ?
✓ (a) 100p (b) 200p (c) 10p.

3. How many months are there in a year?
✓ (a) 12 (b) 7 (c) 30

4. Name the shape which has equal side?
(a) circle ✓ (b) square (c) rectangle

5. Which day comes before Monday?
(a) Saturday ✓ (b) Sunday (c) Tuesday

6. Which instruments are used to measure liquids?
✓ (a) glass vessels (b) scale (c) test tube

7. A ruler in your pencil box is _____
(a) 10 cm. (b) 5 cm. ✓ (c) 15 cm.

8. $3 \times 5 = ?$
(a) 51 (b) 8 ✓ (c) 15

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Ques. No.	Total Marks	Marks Obtain
1		
2		
3		
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TOTAL		

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9. 1 litre = _____ millilitre
 (a) 1000 (b) 500 (c) 10,000

10. A ~~metre~~ metre scale has 100 divisions of _____
 (a) 5cm (b) 1cm (c) 15cm.

11. What is the total value of ₹ 2 + ₹ 1 + ₹ 5 + ₹ 1 = ?
 (a) ₹ 9 (b) ₹ 10 (c) ₹ 18

12. How many days are there in the month of March?
 (a) 30 (b) 31 (c) 28

+ + + + =

13 Tick (✓) the ₹ (Rs.) which has great value?

- (a) ₹ 100 ✓ (b) ₹ 500 (c) ₹ 10

14 How many days are there in the month of February in a leap year?

- (a) 28 (b) 30 ✓ (c) 29

15 Which shape has three sides?

- ✓ (a) Triangle (b) cube (c) square

16 Name the shape which has no corner?

- (a) square ✓ (b) circle (c) cube

17. What will be the quotient and remainder of $5 \overline{)17}$

- ✓ (a) Q=3, R=2 (b) Q=2, R=3 (c) Q=25, R=1

18 Name the shape?

- (a) Triangle
(b) square
✓ (c) cone



19. $18 \div 6 = \underline{\hspace{2cm}}$

- (a) 4 ✓ (b) 3 (c) 5

20 Which is the third month of a year?

- (a) June ✓ (b) March (c) April

□ + □ + □ + □ + □ = □

5

21. Which month comes after March
 (a) April (b) May (c) June

22. A year has _____ Sunday.
 (a) 12 (b) 30 (c) 52

23. A a B b C c D d E _____
 (a) F (b) e (c) f

24. ○ + ○ + ○ _____
 (a) X (b) 0 (c) +

$$\square + \square + \square + \square + \textcircled{6} = \square$$

Part - B

Q-1, Fill in the blanks, (divi) 5m

1. $30 \div 10 = \underline{3}$

2. $16 \div 4 = \underline{4}$

3. $27 \div 3 = \underline{9}$

4. $10 \div 5 = \underline{2}$

5. $18 \div 2 = \underline{9}$

6. $9 \div 3 = \underline{3}$

7. $36 \div 6 = \underline{6}$

8. $28 \div 7 = \underline{4}$

9. $64 \div 8 = \underline{8}$

~~10.~~ $\textcircled{8} \div \textcircled{2} = \underline{\textcircled{4}}$

10. $4 \div 2 = \underline{2}$

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50

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

(7)

Q2. Solve the follo. (divi) bl. 5cm

1 $5\sqrt{30} = \underline{6}$

2 $4\sqrt{32} = \underline{8}$

3 $5\sqrt{25} = \underline{5}$

4 $3\sqrt{15} = \underline{5}$

5 $6\sqrt{24} = \underline{4}$

6 $2\sqrt{20} = \underline{10}$

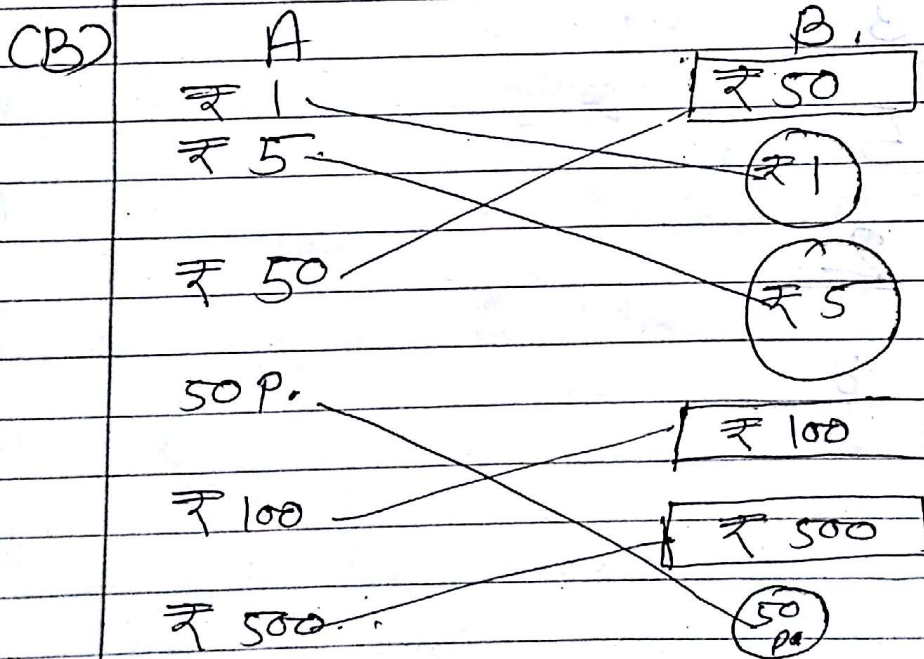
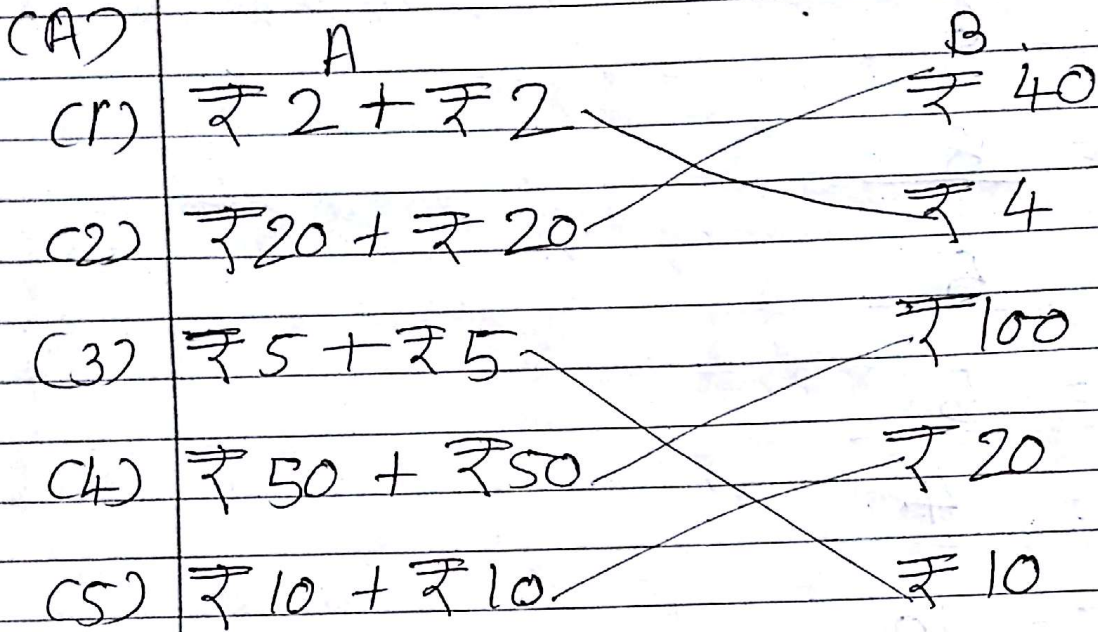
7 $7\sqrt{21} = \underline{3}$

8 $8\sqrt{40} = \underline{5}$

9 $9\sqrt{18} = \underline{2}$

10 $10\sqrt{80} = \underline{8}$

Q-3 Match the follo, 5m.



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

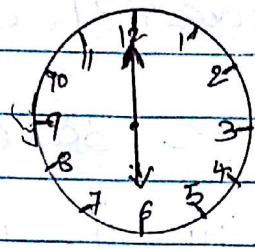
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Q.4 Fill in the blanks:

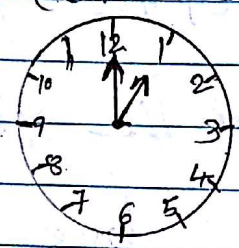
1. How many months have 31 days? Seven (7)
2. How many months have 30 days? Four (4)
3. How many months end with the letter 'ber'? Four (4)
4. The first month of the year is January
5. The last month of the year is December
6. A week has 7 days
7. In a leap year February has 29 days.
8. The value of $\text{₹ } 10 \times 3 = \text{₹ } 30$
9. Small hand is at 12 and long hand at 12 = 12 o'clock.
10. June has 30 days.
11. The eight month of the year is August.
12. 1 kilogram = 1000 gram.
13. 1 litre = 1000 millilitres
14. 1 metre = 100 centimetre.

Q.5 Draw the clock of given time

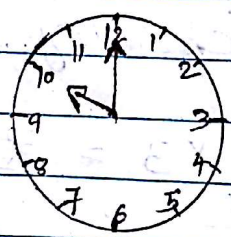
1. 6 o'clock (06:00)



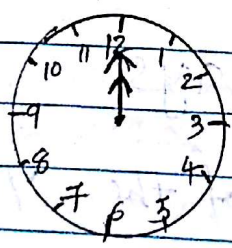
2. 1 o'clock (01:00)



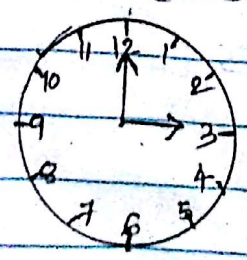
3. 10 o'clock (10:00)



4. 12 o'clock (12:00)



5. 3 o'clock (03:00)





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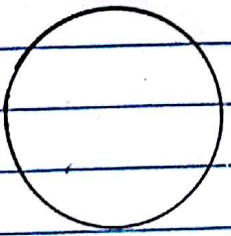
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Q.6 Draw the geometrical shapes.

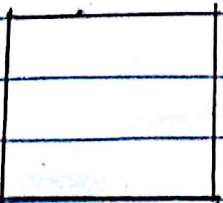
1. cone



2. circle



3. square

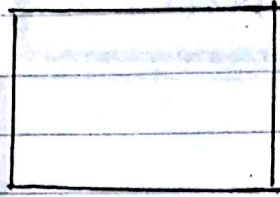


18
18 124

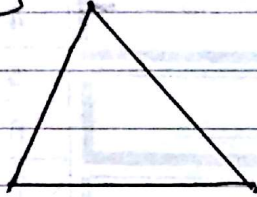
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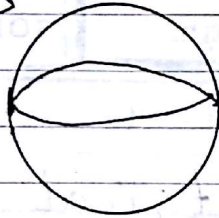
~~4~~ Rectangle



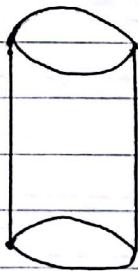
5 triangle



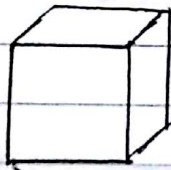
6 Sphere



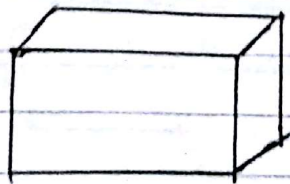
7 cylinder



8 cube



9 cuboid.



(12)

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

Q-7 Write the full forms of the measuring unit

1) g. = gram

2) kg = kilogram

3) l = litre

4) cm. = Centimetre

5) m = metre

6) ml. = millilitre

7) ₹ = Rupee

8) p. = paise

221 224
8245

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

Q.8 Word problem of division.

1. Share 32 pens equally among 8 boys.

~~8 32~~
$$\begin{array}{r} 4 \\ 8 \overline{) 32} \\ \underline{- 32} \\ 00 \end{array}$$

Q=4
R=00.

2. 42 Crayons are to be shared among 6 students. How many does each child get?

$$\begin{array}{r} 7 \\ 6 \overline{) 42} \\ \underline{- 42} \\ 00 \end{array}$$

Q=7
R=00.

3) What will be the quotient and remainder of $6 \overline{) 19}$

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

Q=3
R=1

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

4 18 icecreams are to be divided equally among 9 boys. How much will each boy get?

$$\begin{array}{r} 9 \overline{) 18} \text{ C2} \\ - 18 \\ \hline 00 \end{array}$$

Q = 2
R = 0.

5 16 mangoes are distributed equally among 4 children. How many does each child get?

$$\begin{array}{r} 4 \overline{) 16} \text{ C4} \\ - 16 \\ \hline 00 \end{array}$$

Q = 4
R = 0

6 Share ₹ 81 equally among 9 persons?

$$\begin{array}{r} 9 \overline{) 81} \text{ C9} \\ - 81 \\ \hline 00 \end{array}$$

Q = 9, R = 0.

7 What will be the quotient and remainder of 4)34.

$$\begin{array}{r} 4 \overline{) 34} \text{ C8} \\ - 32 \\ \hline 02 \end{array}$$

Q = 8
R = 2.

+ + + + =

Q 9 Draw pattern.

1. + - + = ± =

2. A b c d E f G h

3. Δ O Δ O Δ O

4. 0 2 4 6 8 10 12

5. ÷ × ÷ × ÷ × ÷ ×

6. + + ±

Revision complete