

SESSION : 6

CLASS : 3

SUBJECT : MATHEMATICS

CHAPTER NUMBER: 9, 10, 11 , 12

**CHAPTER NAME : CH - 9 DATA HANDLING , CH - 10 TIME CH - 11 PATTERN ,
CH - 12 MONEY**

SUBTOPIC : REVISION TEST 1

CHANGING YOUR TOMORROW

LEARNING OBJECTIVE :

To know how far the students :

- *Acquired the knowledge related to different topics from the chapters.**
- * How far they are ready for their annual evaluation.**

**CH - 9 DATA HANDLING, CH10- TIME, CH - 11 PATTERN ,
CH - 12 MONEY**

REVISION TEST - 1

**REVISION TEST 1
in notebook**



MATHS

$5 \times 1 = 5$

QA) Fill in the blanks :

1)     _____ , _____   .

2) Abc , Def , Ghi , _____ , _____.

3) 8 p.m. in 12 hours clock is _____ in 24 hours clock.

4) In a leap year February month has _____ days.

5) The symbol of rupees is _____ and paisa is _____.

$5 \times 1 = 5$

QA) Fill in the blanks :

1)      ,    .

2) Abc , Def , Ghi , Jkl , Mno .

3) 8 p.m. in 12 hours clock is 20:00 in 24 hours clock.

4) In a leap year February month has 29 days.

5) The symbol of rupees is ₹ and paisa is p .

5 x 1 = 5

B) Choose the correct answer:

- 1) The time from 12 noon to 12 midnight, we write in 12 hours clock as (a.m. / p.m.)
- 2) We represent tally marks using (horizontal / vertical) lines.
- 3) The hour hand that tells the hours is the (long / short) hand.
- 4) 532, 534, 536, 538, (539 / 540) .
- 5) ₹ 1 = (100 / 1000) p

5 x 1 = 5

B) Choose the correct answer:

- 1) The time from 12 noon to 12 midnight, we write in 12 hours clock as (a.m. / ~~p.m.~~)
- 2) We represent tally marks using (horizontal / ~~vertical~~) lines.
- 3) The hour hand that tells the hours is the (long / ~~short~~) hand.
- 4) 532, 534, 536, 538, (539 / ~~540~~) .
- 5) ₹ 1 = (~~100~~ / 1000) p

C) Solve:

$$3 \times 2 = 6$$

3. Convert the following.

- a) ₹ 250.08 (into paise)**
- b) 52394 p (into rupees and paise)**
- c) 12 days 8 hours (into hours)**

C) Solve:

3. Convert the following.

a) ₹ 250.08

$$= 250 \times 100 \text{ p} + 8\text{p}$$

$$= 25000 + 8$$

$$= 25008\text{p}$$

$$\text{b) } 52394 \text{ p} = 52394 \text{ p} \div 100 = ₹ 523.94$$

2

c) 12 days 8 hours

2

Since 1 day = 24 hours

so, 12 days = 12×24 hours

= 288 hours

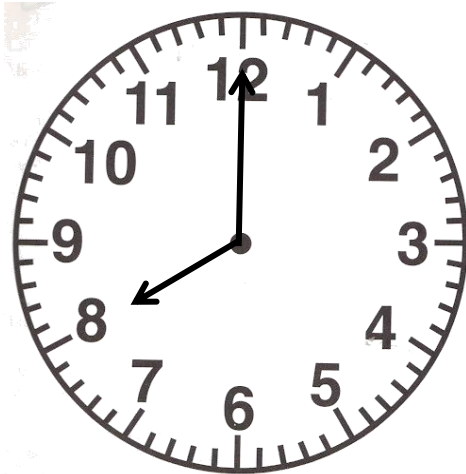
Thus, 12 days and 8 hours = 288 hours + 8 hours

= 296 hours

D) Do as directed:

$2 \times 2 = 4$

1. Look at the clock and fill in the blanks :



a. The minute hand is at _____

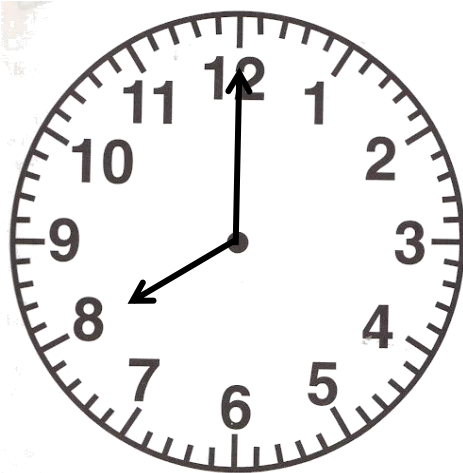
b. The hour hand is at _____

c. It is _____ or _____ in 12 hour clock.

D) Do as directed:

1. Look at the clock and fill in the blanks :

2



a. The minute hand is at 12

b. The hour hand is at 8

c. It is 8a.m. or 8p.m. in 12 hour clock.

b) Story sum

Mitali had ₹ 1575.20 in her piggy bank. Her mother took ₹ 560.75 in the month of January and ₹ 251.50 in the month of February. How much money is left now in her piggy bank?

REVISION TEST-1

Story sum

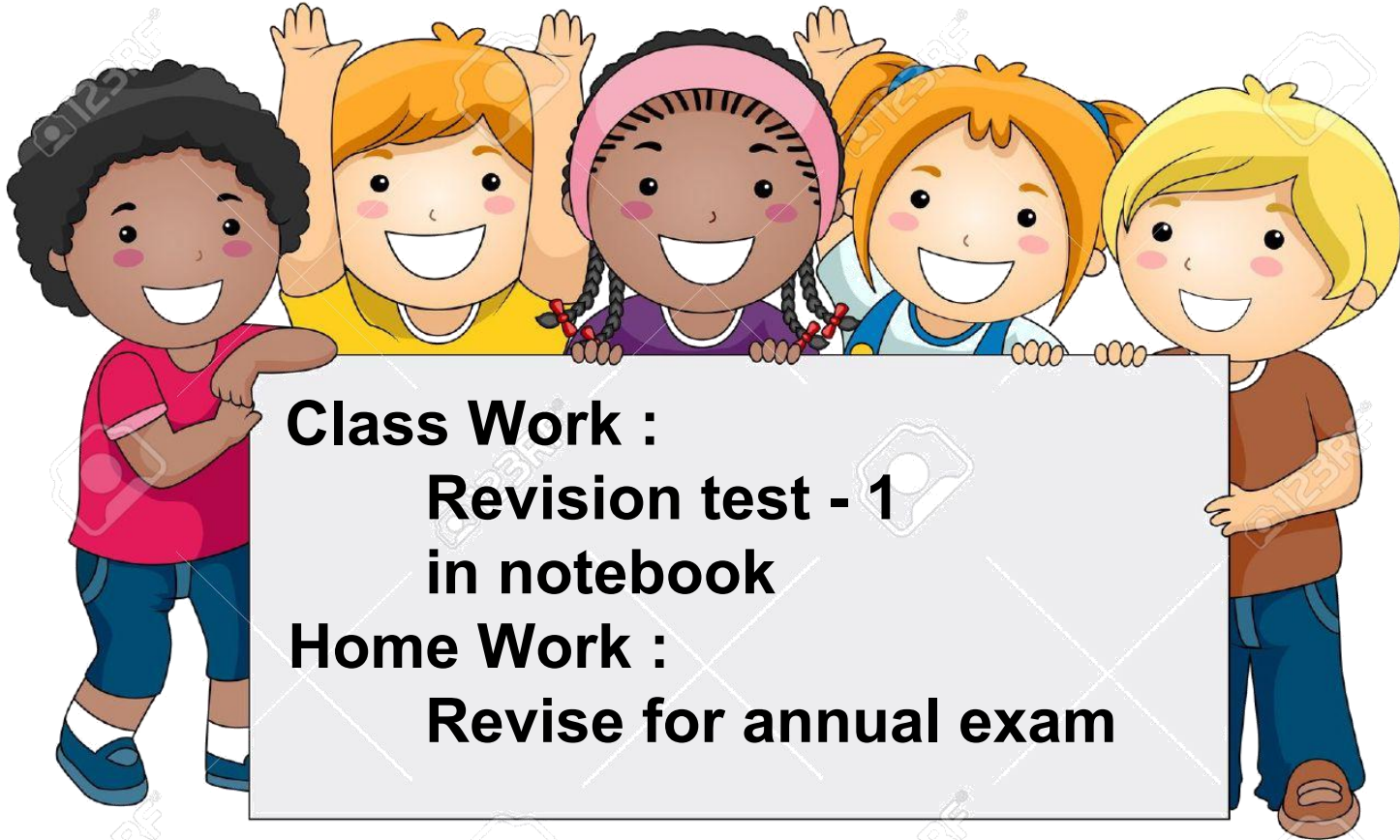
Mitali had ₹ 1575.20 in her piggy bank. Her mother took ₹ 560.75 in the month of January and ₹ 251.50 in the month of February. How much money is left now in her piggy bank?

$$\begin{array}{r} \text{ANS. Amount taken in Jan} \quad = \quad \text{₹ } 560.75 \\ \text{Amount taken in Feb} \quad = + \quad \text{₹ } 251.50 \\ \hline \text{Total money taken} \quad = \quad \text{₹ } 812.25 \\ \\ \text{Amount in Mitali's piggy bank} \quad = \quad \text{₹ } 1575.20 \\ \text{Total money spend} \quad = \quad \text{₹ } - 812.25 \\ \hline \text{Money left} \quad = \quad \text{₹ } 762.95 \end{array}$$

∴ ₹ 762.95 was left in Mitali's piggy bank now.

Live worksheet

[https://www.liveworksheets.com/worksheets/en/Math/Time/Latih_Tubi_Matematik_\(Waktu\)_dt1353503em](https://www.liveworksheets.com/worksheets/en/Math/Time/Latih_Tubi_Matematik_(Waktu)_dt1353503em)



LEARNING OUTCOME:

Children are able to

***Solve sums related to the chapters.**

***We are able to know the understanding ability of the students and how far they are ready to appear for their evaluation.**

THANKING YOU
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