

class : III

Topic : Revision

Subject : Mathematics

Date : 13.01.2025

Good Morning students

This is the notebook work of Practice Test Paper 2 given on pg. no. 172 in your book "Be a Maths Star".

E. Write in 24-hour clock time.

1. 10:30 a.m. 1030 hours
2. 9:30 p.m. 2130 hours
3. 12 midnight 0000 hours
4. 12:15 p.m. 1215 hours

F. Write in 12-hour clock time.

1. 0400 4:00 a.m.
2. 1330 1:30 p.m.
3. 2000 8:00 p.m.
4. 0015 12:15 a.m.

Solve these story sums.

1. There are 24 hours in a day. How many hours are there in a week?

Sol

$$1 \text{ day} = 24 \text{ hours}$$

$$7 \text{ days} = 7 \times 24 \text{ hours [1 week = 7 days]}$$

= 168 hours

②
24

x 7
168

2. A container has 8L 250mL liquid. Express it in millilitres.
sol

$$1L = 1000mL$$

$$\begin{aligned} 8L 250mL &= 8 \times 1000mL + 250mL \\ &= 8000mL + 250mL \\ &= 8250mL \end{aligned}$$

3. Tai has ₹169 more than Manasi. If Manasi has ₹496, how much does Tai have?
sol

Money Manasi has = ₹496

Difference between Tai and Manasi's money = ₹169

Money Tai has = ₹496 + ₹169

$$\begin{array}{r} \textcircled{00} \\ ₹ 496 \\ + ₹ 169 \\ \hline ₹ 665 \end{array}$$

Ans ₹665

4. Anson walked 2050 m on Saturday and 1500 m on Sunday. Find the total distance walked by Anson in these two days.

Sol

Distance walked by Amran on Saturday = 2050m

Distance walked by Amran on Sunday = 1500m

Total distance walked by Amran = $2050m + 1500m$

$$\begin{array}{r} 2050m \\ + 1500m \\ \hline 3550m \end{array}$$

Ans 3550m

Home assignment

Complete the above sent work in your notebook.