

PRACTICE PAPER (PT-3) 2023-24

Subject- Maths

Time- 90 minutes

Name of the student _____

Class - III

MM - 40

Section -

SECTION- A

Choose the correct option.

Q.1 Three fourth of an hour= _____ minutes

- a. 15 b. 30 c. 45 d. 60

Q. 2 Which of the following is less than 1 kg?

- a. A pumpkin b. An egg c. A brick d. A Cricket bat

Q. 3 How long it takes to a tree to grow

- a. seconds b. minutes c. days d. years

Q. 4 Weight of an elephant is approximately-

- a. More than 1000 kg b. Less than 100 kg c. Less than 1000 kg d. Less than 10 kg

Q. 5 A decade has

- a. 1 year b. 10 years c. 12 years d. 100 years

Q. 6 $\frac{3}{4}$ kg = _____ g

- a. 250 b. 500 c. 750 d. 1000

Q. 7 Teacher's Day comes on

- a. 15th August b. 14th November c. 5th September d. 26th January

Match the columns.

- Q. 8 a. Quarter to an hour i 500 g
Q. 9 b. $\frac{1}{2}$ kg ii 30 minutes
Q. 10 c. Half an hour iii 15 minutes

State whether true or false.

- Q. 11 The minute hand makes 24 rounds in a day. _____
Q. 12 A mobile is heavier than a laptop. _____
Q. 13 2 hours together will have 60 minutes _____
Q. 14 We use unitgram to measure lighter objects. _____
Q. 15 The hour hand takes 5 minutes to move from one number to the next. _____

SECTION – B

- Q. 16 Write the position of hour-hand and minute-hand for the following time.

	Time	Position of hour hand	Position of minute hand
1.	8:45	_____	_____
2.	10:30	_____	_____

- Q. 17 Write four things which weigh more than 1 kg.
- Q. 18 Write four activities which takes day/days to complete.
- Q. 19 Which unit would you use to measure-
- (i) A full basket of apple- ____
 - (ii) An orange- _____
- Q. 20 How many minutes pass if the minute hand moves from
- (i) 4 to 11- _____
 - (ii) 2 to 12- _____
 - (iii) 1 to 7 - _____
- Q. 21 Convert the following -
- (i) 2 kg 2g- _____g
 - (ii) 39005g - ____ kg ____ g
 - (iii) 8 kg 70 g= _____g
- Q. 22 What time it will be
- (i) Half an hour after 4:15
 - (ii) Half an hour before 6:00
 - (iii) 35 minutes after 11:25
- Q. 23 Balance the scale to show 1 kg,
- (i) 350g + _____ = 1 kg
 - (ii) _____ + 950 g = 1 kg
 - (iii) 220 g + _____ = 1 kg