Std: I   Subject: Maths

Time: 2 hours   Marks: 50 Marks

Name: _____   Date: _____

Roll no: _____   Class Teacher's Sign: _____

Obtained: _____

Q.1 Fill in the blanks: [16M]

1) The _____ hand of a clock shows the hour hand.

2) How long does it take to drink water? i. Long time [   ]   ii. Short time [   ]

3) What is one hour after 8 o' clock _____
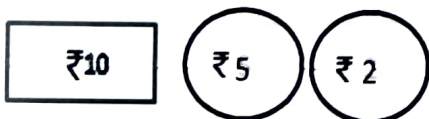
4) _____ comes between Monday and Wednesday.

5) Draw the hour hand of the clock for the given time.

a.   b.

03:00   06:00

6) If Monday is the first day, then which day is the last day of the week _____

7) How many 2 rupees coins make 10? _____

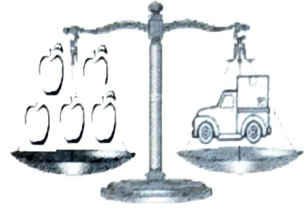8) Count and write the amount of money? _____

₹10   ₹5   ₹2

9) Circle the spoon that is the shortest.

10) The loaf of bread weighs as much as_____apples.

11) The toy weighs as much as_____apples.

12) Tick ✓ the lighter object and cross x out the heavier object.

[ ]   [ ]

13) Tick ✓ the one that can hold more:[has more capacity]

[ ]   [ ]

14) Which one is shorter – a Pencil, a Ruler or an Eraser? _____

15) Rs 1 = _____ paise.

16) ESUTADY _____ [unscramble it]

Q.2 Solve the following: [14M]
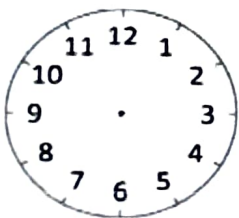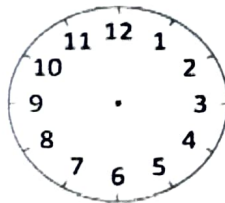A) Write the time in two ways.

1)

[ ]

[ ]

2)

[ ]

[ ]

B) Draw the hands of the clock according to the time:

3 o'clock

12 o'clock

C) Subtract the following:

1)
(₹10) (₹10) (₹10) (₹10) (₹10) (₹10) ☐ − ☐ = ☐

2)
[₹50] [₹10] [₹20] (₹10) ☐ − ☐ = ☐

3)
[₹20] (₹10) (₹10) (₹10) (₹10) ☐ − ☐ = ☐

Q.3 Solve the following: [12M]
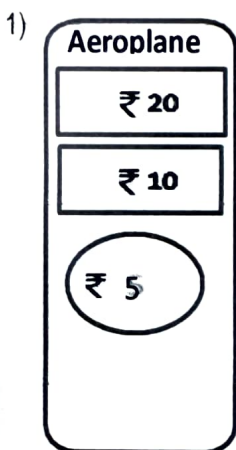
A] Prisha brother Abeer is shopping for toys. He has some money in his pocket. Tick the correct combinations to help him out.
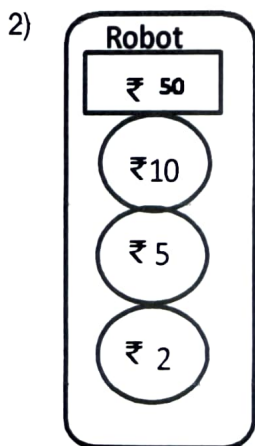
Car ₹75

[₹50] [₹10]

(₹2) (₹2) (₹1)   (₹2) (₹2)   (₹1)   (₹10)
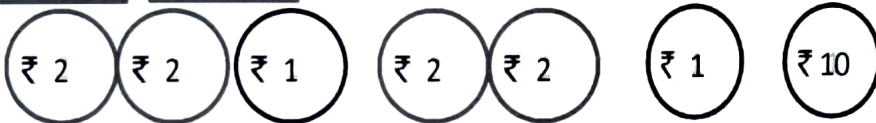
B) Draw the combinations of notes and coins for the puzzle at ₹30.

☐ (blank box)

C) Find the price of each toy using the given notes and coins.

1) Aeroplane
[₹20]
[₹10]
(₹5)

☐

2) Robot
[₹50]
(₹10)
(₹5)
(₹2)

☐

3) Doll
[₹20]
(₹5)
(₹2)
[₹50]

☐
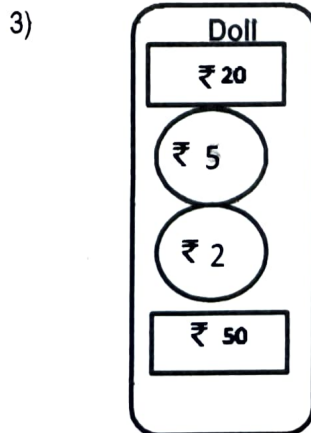
D) Match the objects with the correct measuring tool.

Q.4 Solve the following: [8M]

1) Consider the first day of the week as Monday. Arrange the days in order from Monday to Thursday.

| |
| |
| |
| |

2] Reema got ₹10 on Monday .She ₹ got 10 more on Tuesday. If this pattern continues, how much moneywould she get on Thursday?

Monday	
Tuesday	
Wednesday	
Thursday	