

Class: 3

Subject: Mathematics

Prepared by Shameema Akhtar

Date: 16 / 7/ 2020



Chapter: Bangladeshi coins and Notes

Solution of Lecture -3 notes

***** you must show rough**

Answer to the question no-1

8. notes of 20 taka equals to 200 taka.

Rough

$$\begin{array}{r} 200 \\ 100 \\ \hline \end{array}$$

= 2

One solution is done for you and rest of solution do it yourselves.

9. 5 notes

10. 50 notes

11. 10 notes.

12. 10 notes.

13. 2 notes.

14. 6 notes.

15. 10 notes.

Answer to the question no-2

2.1) 5 paisa + 5 paisa + 5 paisa + 25 paisa + 2 taka

= 2 taka 40 paisa.

Rough

$$5 \times 3 = 15$$

$$15 + 25 = 40$$

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One solution is done for you and rest of solution do it yourselves.

2)12 taka 61 paisa.

3) 61 taka 25 paisa.

4) 102 taka 40 paisa.

5)100 taka 85 paisa.

6)300 taka 95 paisa.

7)110 taka

8) 110 taka 25 paisa.

9)270 taka 25 paisa.

10.710 taka

11.350 taka.
