

Class: 3

Subject: Mathematics

Prepared by Shameema Akhtar

Date: 14 / 7/ 2020



Chapter: Bangladeshi coin and Note

Solution of Lecture -2 notes

Answer to the question no-1

*** you must show rough

1.200 taka

2.100 taka

3.1000 taka

4.500 taka

5. 100 taka

6.1000 taka

7.500 taka

Answer to the question no-2

a 2Taka

b 2 Taka and 50 paisa

c. 70 paisa

d.1 Taka 10 paisa

e. 20 paisa

f.21 taka

g.110 Taka 60 paisa

h.1151 Taka 10 paisa

Class: 3

Subject: Mathematics

Prepared by Shameema Akhtar

Date: 14 / 7/ 2020

Answer to the question no -3

*** (show rough) Do yourselves

a)	<u>2</u> coins of 50 paisa is equals to <u>1</u> taka.
b)	<u>5</u> notes of 10 taka is equals to <u>50</u> taka.
c)	<u>5</u> notes of 20 taka is equals to <u>100</u> taka.
d)	<u>4</u> notes of 100 taka is equals to <u>400</u> taka.
e)	<u>4</u> notes of 1000 taka is equals to <u>4000</u> taka.