

Class Three Mathematics Solution Sheet of Chapter Assessment -4**Date: 12 August, 2020.****Prepared by Shameema Akhtar****Answer to the question number-1**

a. 100 taka.

b. 30 notes.

c. 1 taka.

d. 10 notes.

e. Whole

f. $\frac{3}{4}$ **Answer to the question number-2**

a. False

correct answer:

110 taka - 1 taka 40 paisa = 108 taka 60 paisa.

b. False

correct answer:

140 taka 75 paisa – 20 taka 25 paisa = 120 taka 50 paisa.

c. False

correct answer:

125 taka 58 paisa + 57 taka 74 paisa = 183 taka 32 paisa.

d. False

correct answer:

74 taka 49 paisa + 36 taka 95 paisa = 111 taka 44 paisa.

e. True

f. False

correct answer:

The equivalent fraction of $\frac{2}{5}$ is $\frac{4}{10}$..

Answer to the question number-3

1. c. $\frac{3}{3}$

2. d. 164 taka 50 paisa.

3. c. $1 - \frac{3}{4} = \frac{1}{4}$

4. d. $\frac{1}{4} < \frac{2}{4}$

5. a. 165 taka 75 paisa.

6. b. There is no correct answer. (For answering this question every student will get 1 mark full.)

Answer to the question number-4

a. $\frac{1}{2}$

b. $\frac{2}{5}$

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