

Class: 3

Subject: Mathematics

Prepared by Shameema Akhtar

Date: 29 /10/2020



Chapter: Measurement

Solution sheet -3

Answer to the question number -1

The price of 1 pencils = Tk 15

The price of 3 pencils = (3×15)
= Tk 45

The price of a book and 3 pencils Tk 75

The price of 3 pencils (-) Tk 45

The price of 1 book Tk 30

∴ The price of a book is 30 taka.

Answer to the question number - 2

Total mangoes 83 pcs

Reza took - 6 pcs

Remain mangoes 77 pcs

∴ 7 friends get 77 mangoes

1 friend get $(77 \div 7) = 11$ mangoes.

∴ Each of his friends got 11 mangoes.

Answer to the question number - 3

Rahim's weights is 25 kg

Akash's weight is more (+) 3 kg

Akash's weight is 28 kg

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Ali's weight is 34 kg
Akash's weight is (-) 28 kg
The difference between Akash & Ali 6 kg

∴ The difference between weights of Akash and Ali is 6 kg.

Answer to the question number - 4

Books on 2 shelves = (42×2) books
= 84 books

So, total books = $(84 + 8)$ books
= 92 books

∴ There are 92 books altogether

Answer to the question number - 5

On 6 benches $6 \times 5 = 30$ students can sit.

On 4 benches $4 \times 4 = 16$ students can sit.

Total = 46 students can sit.

∴ 46 students can sit.

Answer to the question number - 6

Sukumar gets scholarship in 12 months
= Tk. (90×12)
= Tk. 1080

He gives TK. 95 to Rina from the above money

∴ He is left with TK. $(1080 - 95)$, or Tk.985

∴ 985 taka is left with him.

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Answer to the question number -7

1. b. 11
2. a. 80 kg
3. b. 10 years
4. d .1o
5. d. 7
6. a. 111
- 7 .d.100
8. b. 240
- 9 .d.100