

Class: 3

Subject: Mathematics

Prepared by Shameema Akhtar

Date: 22/10/2020



**Chapter: Problems related to addition ,subtraction,
multiplication and division**

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7. Write only correct answer:

- 1) Gita's weight is 30 kg .Her father's weight is 3 times more than her weights .What is her father' weight?
a.90 b.98 c.89 d. 95
- 2) Shati's weight is 18 kg .Her father's weight is 5 times more than her weights .What is her father' weight?
a. 15 b.94 c.95 d.85
- 3) Hira's weight is 60 kg .Her Brother's weight is half of her weights .What is her Brother's weight?
a.97 b.67 c.57 d.30
- 4) Rita has 30 kg rice .Her sister has 4 times more than her. How much does rice her sister have?
a. 120 b.130 c.140 d.140
- 5) Roton bought some eggs and paid 108 taka, if the price of one egg is 9 taka, how many eggs did Roton buy?
a. 4 b. 32 c. 12 d. 1

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- 6) There are 30 lozenges in a packet. How many lozenges are in 5 such packets?
a. 400 b. 200 c. 150 d. 160
- 7) 9 students make a group in each. If there are 810 students, then how many groups will be there?
a. 40 b. 90 c. 81 d. 10
- 8) 5 students sit on one bench .How many benches will be necessary for 500 students?
a. 400 b. 500 c. 800 d. 100
- 9) There are 74 lozenges in a packet. There are 126 lozenges in another packet. if the two packets are putting together, then how many lozenges will be there in those two packets?
a.154 b. 245 c. 200 d. 100
- 10) There are 655 apples in a packet. From these 100 apples are kept aside . The remaining apples are distributed equally among 5 workers. How many apples does each get?
a.111 b.211 c.311 d.101