

Class Three Final Term Mathematics Chapter Assessment -3**Date: 5 / 11 / 2020****Chapter: Problems related to addition, subtraction, Multiplication and division.****Time: 30 minutes**

[NB: The figures in the right side indicate full marks]

Full marks: 20**1. Write down only correct answer:** **$2 \times 10 = 20$**

- 1) There were 72 pineapples. Kamal took 6 pineapples from them and distributed the rest equally to his 6 friends. How many pineapples did each his of friends get?
a.18 b.11 c.89 d. 91
- 2) Gita's weight is 12 kg .Her father's weight is 8 times more than her weights .What is her father' weight?
a. 80 kg b.96 kg c.59 kg d.98 kg
- 3) Your mother is 10 years younger than your father and your mother's age is 40 years. If your father is 5 times older than you, how old are you?
a. 9 years b. 10 years c.5 years d.8 years
- 4) Rita bought some eggs and paid 90 taka, if the price of one egg is 9 taka, how many eggs did Rita buy?
a. 4 eggs b. 32 eggs c. 11 eggs d. 10 eggs
- 5) 6 persons equally divided 42 apples .How many apples will each person get?
a. 4 apples b. 2 apples c. 8 apples d. 7 apples
- 6) 8 students make a group in each. If there are 888 students, then how many groups will be there?
a. 111 groups b. 101 groups c. 110 groups d. 100 groups

- 7) 4 students sit on one bench .How many benches will be necessary for 400 students?
a. 400 benches b. 500benches c. 800 benches d. 100 benches
- 8) There are 14 apples in a packet. There are 226 apples in another packet. if the two packets are putting together, then how many apples will be there in those two packets?
a. 154 apples b. 240apples c. 200 apples d. 100 apples
- 9) A pen costs 12 taka and a pencil costs 15 taka. How much amount is required to buy 6 pens and 10 pencils?
a.212taka b. 202 taka c.222 taka d.232 taka
- 10) Salma has been reading a book if she reads 9 pages in a day. How many pages will she read in one week?
a. 63 pages b. 36 pages c. 15 pages d. 20 pages
