

Class: 3

Subject: Mathematics

Prepared by Shameema Akhtar

Date: 15/ 6/ 2020



Chapter: Division

Solution Lecture -5 notes

Answer to the question no 1:

a

$$\begin{array}{r} 20 \\ 4 \overline{) 80} \\ \underline{8} \\ 0 \\ 0 \\ \underline{0} \\ 0 \end{array}$$

b

$$\begin{array}{r} 21 \\ 3 \overline{) 63} \\ \underline{6} \\ 3 \\ \underline{3} \\ 0 \end{array}$$

c

$$\begin{array}{r} 55 \\ 7 \overline{) 390} \\ \underline{35} \\ 40 \\ \underline{35} \\ 5 \end{array}$$

d

$$\begin{array}{r} 141 \\ 5 \overline{) 705} \\ \underline{5} \\ 20 \\ \underline{20} \\ 5 \\ \underline{5} \\ 0 \end{array}$$

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(NB: You have to show rough .I have done only one for you. Rest of problems rough do yourselves)

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1)5 eggs cost 75 taka

∴ 1 egg costs $(75 \div 5)$

=15 taka

Ans: 15 taka

2)3 students need 1 bench

∴ 41 students need $(41 \div 3)$

=13 Benches and 2students.

After using 13 benches, 2 students are left, 1 extra bench need for them.

There fore ,

41 students need $13+1=14$ benches.

Ans: 14 benches

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2)5 students need 1 bench

∴ 45 students need $(45 \div 5)$

=9 benches

Ans: 9 benches

3)7 people will get 48 guavas

∴ 1 people will get $(48 \div 6)$

=8 guavas

Ans: 8 guavas

Rough (2 no)

$$\begin{array}{r} 13 \\ 3 \overline{) 41} \\ \underline{3} \\ 11 \\ \underline{9} \\ 2 \end{array}$$

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4) 6 taka for 1 banana

∴ 90 taka for $(90 \div 6)$

= 15 bananas

Ans: 15 bananas

6) We know,

7 days = 1 week

∴ 365 days = $(365 \div 7)$

= 52 weeks 1 days.

Ans: 52 weeks 1 days.
