

Section B [6x5= 30 Marks]

Direction: Answer all questions in this section and write it down in the space provided in the question booklet.

Question 2

a) Show 13, 457 in each way. [2 Marks]

i. Place value chart

ii. Expanded form

13, 457 =

b) Complete the following. [2 Marks]

i. 12, 613 = thousands + hundreds + tens + + ones

ii. 35, 906 = hundreds + ones

c) Which number is greater in each? [2 Mark]

i. 89, 978 or 89, 999

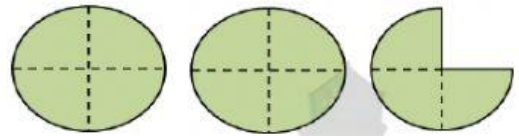
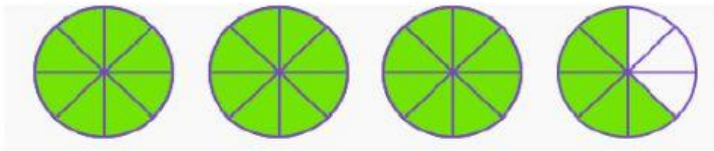
ii. 77, 203 or 87, 302

Question 3

- a) Samten said that $\frac{3}{10}$ of the books were written. Yedhen said that $\frac{8}{10}$ of the books were written. Who has written more books? [1 Mark]

- b) Rename a mixed number for the given pictures.

[2 Marks]



- c) Which fraction in each pair is greater?

[2 Marks]

i. $\frac{8}{10}$ or $\frac{7}{10}$

ii. $\frac{9}{11}$ or $\frac{9}{12}$

d) Shade the decimal number on a hundredth grid.

[1 Mark]

i. 0.08

ii. 0.29

Question 4

a) Dorji walked $\frac{4}{6}$ km on Monday and $\frac{2}{6}$ km on Tuesday. How many kilometers does he walk in total? [2 Marks]

b) Create two fractions equivalent to each.

[2 Marks]

i. $\frac{6}{7} =$ $\frac{6}{7} =$

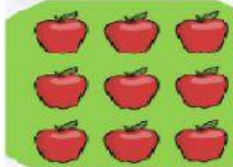
ii. $\frac{4}{5} =$ $\frac{4}{5} =$

- c) Mr. Kuenzang has Nu. 12, 450 as his pocket money, Mr. Nima has 10, 910 and Mr. Samten has Nu. 9, 550. Order their ngultrum from greatest to least.
[2 Marks]

Question 5

- a) How many rows and columns are there in the given arrays? [1 Mark]

i)



Rows =

Columns =

ii)



Rows =

Columns =

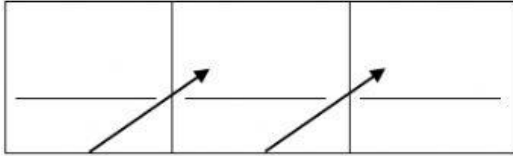
- a) A class of 35 students is divided into 7 teams. How many students are on each team? [1 Mark]

$$35 \div 7 =$$

c. Solve each and show the quotient.

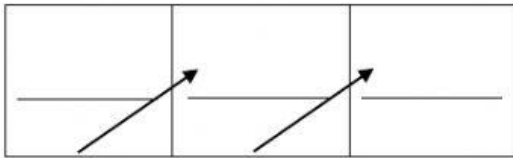
[2 Marks]

i. $484 \div 4$



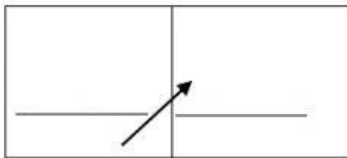
The quotient is: _____

ii. $679 \div 6$



The quotient is: _____

d. There are 24 apples to be shared equally among 3 students. How many apples will each student get? [2 Marks]



Question 6

a) Calculate each.

[2 Marks]

i. 97×100

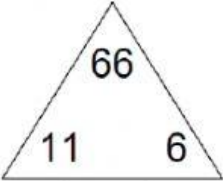
ii. 523×10

b) Leki bought $5\frac{1}{4}$ kg of sugar from one shop where his sister bought $7\frac{1}{4}$ kg of sugar from another shop. Who bought less sugar (Leki or Sister)? [2 Marks]

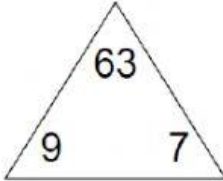
c) Complete each family of facts.

[2 Marks]

1.

			
×	6	=	66
6	×	11	=
66	÷	=	6
÷	6	=	11

2.

			
9	×	=	63
×	9	=	63
63	÷	9	=
÷	7	=	9