

Paper Math

Term: 2nd Term Exam

Class : Three

Name: _____ Roll No. _____ Time: 2:00 Hours

Q. No.	1	2	3	4	5	6	7	8	9	10	Total
Max. Marks											50
Obt. Marks											

A Add the following.

10

(1)

$$\begin{array}{r} 4 \\ \times 8 \\ \hline \end{array}$$

(2)

$$\begin{array}{r} 44 \\ \times 2 \\ \hline \end{array}$$

(3)

$$\begin{array}{r} 42 \\ \times 2 \\ \hline \end{array}$$

(4)

$$\begin{array}{r} 31 \\ \times 3 \\ \hline \end{array}$$

(5)

$$\begin{array}{r} 68 \\ \times 2 \\ \hline \end{array}$$

B Solve these.

10

(1) A boy delivers 96 newspapers daily. How many newspapers did he deliver in 5 days?

Number of boy delivers =

Number of newspapers = x

Total number of Days =

(2) Akram has 63 chairs. He wants to make 7 equal rows. How many chairs can he put in each row? Are there some chairs left over?

Number of chairs =

Number of equal rows = ÷

=

C Divide mentally.

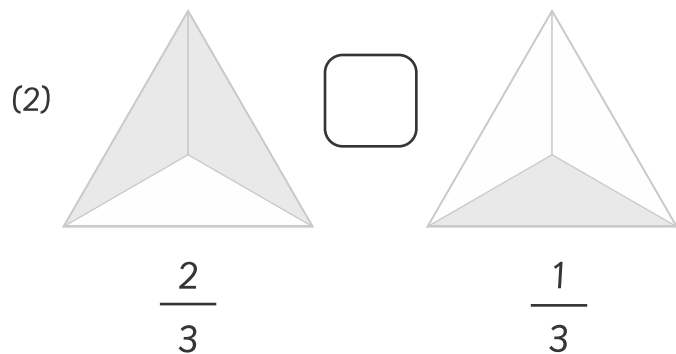
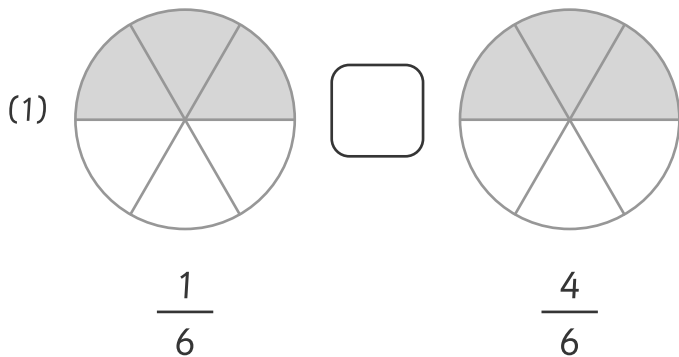
10

(1) $20 \div 2 =$ (2) $40 \div 5 =$ (3) $15 \div 3 =$

(3) $16 \div 2 =$ (4) $70 \div 10 =$

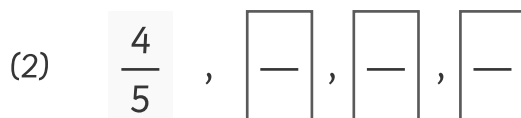
D Compare the following fractions by using the symbols “<”, “>” or “=”.

4



E Write three equivalent fractions of each fraction.

4



F Add the following fractions.

6

(1) $\frac{2}{9} + \frac{5}{9} =$

(2) $\frac{2}{8} + \frac{4}{8} =$

(3) $\frac{1}{5} + \frac{3}{5} =$

G Measure the length of the following objects using centimetre ruler.

6

