

Tables Revision

$6 \times 3 =$

$7 \times 4 =$

$5 \times 3 =$

$7 \times 6 =$

$6 \times 9 =$

$5 \times 5 =$

$4 \times 8 =$

$4 \times 9 =$

$3 \times 4 =$

$7 \times 7 =$

$6 \times 9 =$

$6 \times 10 =$

$7 \times 8 =$

$7 \times 5 =$

$5 \times 7 =$

$7 \times 10 =$

Write the below as multiplication

$3 + 3 + 3 + 3 = 3 \times 4 = 12$

$4 + 4 = 4 \times 2 = 8$

$6 + 6 + 6 + 6 + 6 = \text{-----}$

$7 + 7 + 7 + 7 + 7 + 7 = \text{-----}$

$7 + 7 + 7 + 7 + 7 + 7 + 7 + 7 = \text{-----}$

$6 + 6 + 6 + 6 = \text{-----}$

Solve each by changing multiplication to addition and addition to multiplication. Also write the answer:

$7 + 7 + 7 + 7 + 7 =$

$6 \times 5 =$

$6 + 6 + 6 + 6 + 6 + 6 + 6 + 6 =$

$7 \times 7 =$

$6 \times 9 =$

$7 + 7 + 7 + 7 + 7 + 7 + 7 + 7 =$

$6 + 6 + 6 + 6 + 6 + 6 + 6 =$

$6 \times 8 =$

Write down two such numbers yourself, showing how addition is linked with multiplication and then write down the answer: (Use tables of 6 and 7)

Work Book 2

Multiplication Rules and Multiplication Word Problems

In multiplication $2 \times 3 = 3 \times 2 = 6$

$4 \times 3 = 3 \times 4 = 12$

Now write the same rule for the multiplication given below and then write the answer:

$6 \times 4 = \text{-----} = \text{-----}$

$7 \times 8 = \text{-----} = \text{-----}$

$7 \times 7 = \text{-----} = \text{-----}$

$6 \times 8 = \text{-----} = \text{-----}$

$7 \times 5 = \text{-----} = \text{-----}$

$7 \times 9 = \text{-----} = \text{-----}$

$6 \times 9 = \text{-----} = \text{-----}$

$7 \times 6 = \text{-----} = \text{-----}$

Circle all the numbers that come in the table of 6

24	13	35	40	52
6	15	38	42	53
4	27	39	32	60
10	25	37	45	63
30	18	34	50	72
33	17	36	51	61
21	19	44	54	66

Write down the answers, show your working:

Beth eats five oranges in a day. How many oranges will she eat in seven days?

Tim has 10 boxes. Each box has 7 chocolates. How many chocolates are in total?

Bella has 6 trays and each tray has 9 cakes. How many cakes are there altogether?

Ben has six bags. Each bag has eight candies. How many candies are there?

Work Book 3

Mental Math Revision

Solve the below in your mind and write down the answer:

$217 + 10 =$

$356 + 300 =$

$144 + 300 =$

$193 + 11 =$

$125 + 100 =$

$500 + 200 =$

Elsa had 340 chocolates. She gave some of them to her friend Ashley and now she has 127 chocolates. How many chocolates did she give to Ashley?

A car travelled a total of 3255 km. If it travelled 1350km for Town A then how many km did it travel for Town B?

Britney has five thousand one hundred and ninety rupees. If she gives two thousand and twenty-seven to her brother, how much money is with her now?

Ahmed wants to buy a toy, He has Rs 3250 with him and the toy is for Rs 1575. What will be left with Ahmed?

$$5 \times \text{-----} = 30$$

$$\text{-----} \times 8 = 32$$

$$\text{-----} \times 7 = 49$$

$$\text{-----} \times 8 = 56$$

$$4 \times \text{-----} = 24$$

$$6 \times \text{-----} = 60$$

$$45 \div \text{-----} = 9$$

$$\text{-----} \div 4 = 6$$

$$\text{-----} \div 6 = 11$$

Tim has half the money Anna has. If Anna has Rs 36, how much does Tim have?

Sally has triple the money John has. If John has \$78, how much does Sally have?

Lona has 54 pens; she wants to put them equally in 6 boxes. How many pens will be there in each box?

How less is 1027 from 2590?

$$\begin{array}{r} 6 \quad 9 \quad \text{-----} \\ - \quad \text{-----} \end{array}$$

$$\begin{array}{r} 7 \quad \text{-----} \quad 8 \\ - \quad \text{-----} \end{array}$$

$$\begin{array}{r} \text{-----} \quad 8 \quad 1 \\ - \quad \text{-----} \\ \hline \end{array}$$

$$\begin{array}{r} \text{-----} \quad 1 \quad 5 \\ - \quad 6 \quad \text{-----} \\ \hline \end{array}$$

$$\begin{array}{r} 4 \quad \text{-----} \quad 9 \\ - \quad \text{-----} \\ \hline \end{array}$$

$$\begin{array}{r} \text{-----} \quad 8 \quad \text{-----} \\ - \quad \text{-----} \\ \hline \end{array}$$

Color seven parts in nine and write the fraction of the colored and uncolored parts:



Color eight parts in nine and write the fraction of the colored and uncolored parts:



Color the number of parts of the below picture.

Now color half of the picture and write the fraction of colored and uncolored parts. Is there something special that you noticed?



Write the below as fractions, also write the remaining fraction:

Fifteen parts in nineteen:

six parts in thirteen:

One part in fourteen:

five parts in eight:

Now place the numbers in the ascending order and use the correct $<$, $>$ or $=$ in between:

121

918

1071

230

170

2110

Place the below numbers in descending order and use the correct $<$, $>$ or $=$ in between:

1329

1017

1298

2238

2400

5207

In the below, circle all the fractions that make up one whole:

$\frac{3}{4}$ $\frac{14}{14}$ $\frac{5}{6}$ $\frac{7}{7}$ $\frac{10}{10}$ $\frac{9}{9}$ $\frac{13}{19}$ $\frac{12}{16}$ $\frac{17}{17}$ $\frac{15}{19}$ $\frac{23}{29}$

$45 \div 5 =$

$60 \div 6 =$

$54 \div 6 =$

$48 \div 6 =$

$50 \div 5 =$

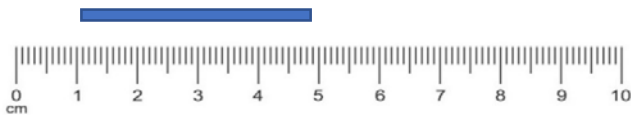
$40 \div 5 =$

There are 49 birds. Tim puts 7 birds in one cage, how many cages does he need?

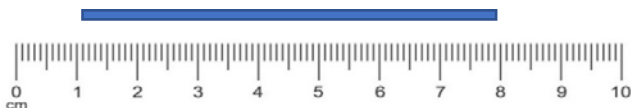
Betty puts 42 fruits in different baskets. Each basket has 6 fruits, how many baskets are there?

What is the cost of 1 keychain if cost of 7 keychains is Rs 77?

What is the length of the below in cm:



=



=

$$\begin{array}{r} 22 \\ \times 6 \\ \hline \end{array}$$

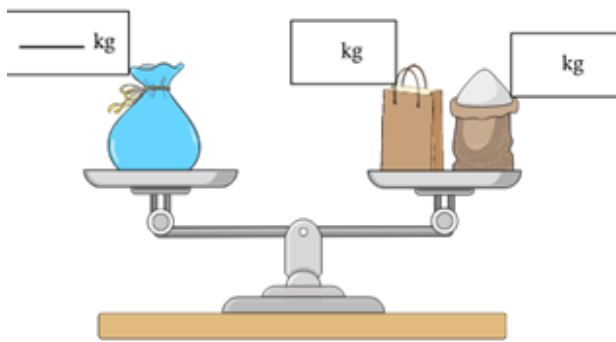
$$\begin{array}{r} 49 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ \times 6 \\ \hline \end{array}$$

Write the mass of the three items below as per the instructions. Mass of rice bag is three times the mass of empty bag. Mass of empty bag is 100 g.

Mass of bag on left = -----

Mass of bag of rice = -----



Peter has 139 black pens, 245 more red pens than black pens and 259 more blue pens than black pens.

How many red and blue pens does Peter have?

How many pens does Peter have?

Look at the below fractions and use <, > or = sign in between:

$$\frac{3}{4} \text{ ----- } \frac{2}{4}$$

$$\frac{1}{12} \text{ ----- } \frac{1}{14}$$

Write down the fraction that will make the other fraction a whole:

$$\frac{3}{5} + \text{-----} = 1$$

$$\frac{3}{7} + \text{-----} = 1$$