

NAME :

SECTION :

ROLL No.

Q. Find the product. One has been done for you:-

(a) 36×25

	30	6
20		
5		

$36 \times 25 =$ _____
 $=$ _____

(b) 73×21

	70	3
20		
1		

$73 \times 21 =$ _____
 $=$ _____

(c) 64×42

	60	4
40		
2		

$64 \times 42 =$ _____
 $=$ _____

(d) 62×33

	60	2
30		
3		

$62 \times 33 =$ _____
 $=$ _____

(e) 95×32

	90	5
30		
2		

$95 \times 32 =$ _____
 $=$ _____

(f) 75×45

	70	5
40		
5		

$75 \times 45 =$ _____
 $=$ _____

(g) 78×35

	70	8
30		
5		

$78 \times 35 =$ _____
 $=$ _____

(h) 97×14

	90	7
10		
4		

$97 \times 14 =$ _____
 $=$ _____

NAME :

SECTION :

ROLL No.

Q. Multiply:-

$$\begin{array}{r} 73 \\ \times 68 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ \times 58 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ \times 25 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ \times 79 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ \times 47 \\ \hline \end{array}$$

$$\begin{array}{r} 68 \\ \times 23 \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ \times 84 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ \times 76 \\ \hline \end{array}$$

$$\begin{array}{r} 47 \\ \times 63 \\ \hline \end{array}$$

$$\begin{array}{r} 49 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ \times 33 \\ \hline \end{array}$$

$$\begin{array}{r} 95 \\ \times 40 \\ \hline \end{array}$$

$$\begin{array}{r} 83 \\ \times 37 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ \times 38 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ \times 16 \\ \hline \end{array}$$

$$\begin{array}{r} 84 \\ \times 48 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ \times 32 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ \times 57 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ \times 46 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ \times 42 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ \times 38 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ \times 35 \\ \hline \end{array}$$

$$\begin{array}{r} 87 \\ \times 31 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ \times 48 \\ \hline \end{array}$$

$$\begin{array}{r} 77 \\ \times 57 \\ \hline \end{array}$$

$$\begin{array}{r} 66 \\ \times 66 \\ \hline \end{array}$$

$$\begin{array}{r} 49 \\ \times 34 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ \times 37 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ \times 47 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ \times 35 \\ \hline \end{array}$$

NAME :

SECTION :

ROLL No.

Q. Multiply:-

$$\begin{array}{r} 13 \\ \times 45 \\ \hline \end{array}$$

$$\begin{array}{r} 32 \\ \times 24 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ \times 37 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ \times 62 \\ \hline \end{array}$$

$$\begin{array}{r} 73 \\ \times 82 \\ \hline \end{array}$$

$$\begin{array}{r} 34 \\ \times 19 \\ \hline \end{array}$$

$$\begin{array}{r} 95 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ \times 26 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ \times 73 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ \times 14 \\ \hline \end{array}$$

$$\begin{array}{r} 92 \\ \times 87 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ \times 20 \\ \hline \end{array}$$

$$\begin{array}{r} 58 \\ \times 33 \\ \hline \end{array}$$

$$\begin{array}{r} 46 \\ \times 26 \\ \hline \end{array}$$

$$\begin{array}{r} 26 \\ \times 17 \\ \hline \end{array}$$

$$\begin{array}{r} 93 \\ \times 69 \\ \hline \end{array}$$

$$\begin{array}{r} 88 \\ \times 44 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ \times 26 \\ \hline \end{array}$$

$$\begin{array}{r} 68 \\ \times 62 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ \times 27 \\ \hline \end{array}$$

$$\begin{array}{r} 96 \\ \times 85 \\ \hline \end{array}$$

$$\begin{array}{r} 37 \\ \times 37 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ \times 27 \\ \hline \end{array}$$

$$\begin{array}{r} 83 \\ \times 49 \\ \hline \end{array}$$

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

$$\begin{array}{r} 11 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 83 \\ \times 69 \\ \hline \end{array}$$

$$\begin{array}{r} 69 \\ \times 17 \\ \hline \end{array}$$

$$\begin{array}{r} 58 \\ \times 56 \\ \hline \end{array}$$

$$\begin{array}{r} 96 \\ \times 55 \\ \hline \end{array}$$

NAME :

SECTION :

ROLL No.

Q. Multiply and round off to nearest 100:-

$$\begin{array}{r} 62 \\ \times 58 \\ \hline \end{array}$$

Number rounded
off = _____

$$\begin{array}{r} 97 \\ \times 94 \\ \hline \end{array}$$

Number rounded
off = _____

$$\begin{array}{r} 77 \\ \times 74 \\ \hline \end{array}$$

Number rounded
off = _____

$$\begin{array}{r} 46 \\ \times 38 \\ \hline \end{array}$$

Number rounded
off = _____

$$\begin{array}{r} 86 \\ \times 34 \\ \hline \end{array}$$

Number rounded
off = _____

$$\begin{array}{r} 77 \\ \times 35 \\ \hline \end{array}$$

Number rounded
off = _____

$$\begin{array}{r} 56 \\ \times 49 \\ \hline \end{array}$$

Number rounded
off = _____

$$\begin{array}{r} 47 \\ \times 23 \\ \hline \end{array}$$

Number rounded
off = _____

$$\begin{array}{r} 87 \\ \times 43 \\ \hline \end{array}$$

Number rounded
off = _____

$$\begin{array}{r} 74 \\ \times 56 \\ \hline \end{array}$$

Number rounded
off = _____

$$\begin{array}{r} 86 \\ \times 55 \\ \hline \end{array}$$

Number rounded
off = _____

$$\begin{array}{r} 63 \\ \times 46 \\ \hline \end{array}$$

Number rounded
off = _____

$$\begin{array}{r} 66 \\ \times 66 \\ \hline \end{array}$$

Number rounded
off = _____

$$\begin{array}{r} 93 \\ \times 79 \\ \hline \end{array}$$

Number rounded
off = _____

$$\begin{array}{r} 99 \\ \times 66 \\ \hline \end{array}$$

Number rounded
off = _____

$$\begin{array}{r} 84 \\ \times 84 \\ \hline \end{array}$$

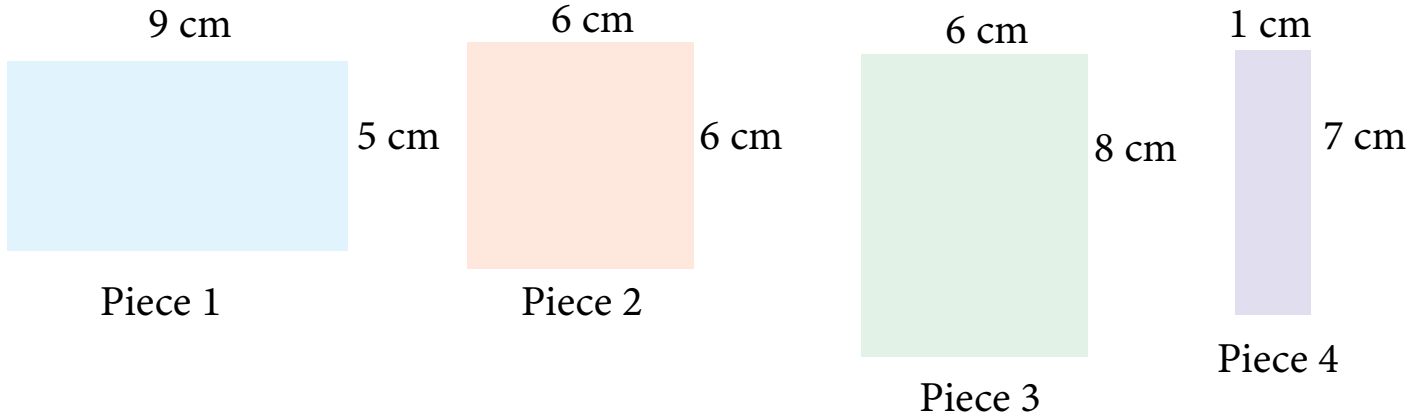
Number rounded
off = _____

NAME :

SECTION :

ROLL No.

Q.1 Kittu bought four pieces of paper for her school project as shown below:-



Now, answer the following questions:

Area of Piece 1 = _____

Area of Piece 2 = _____

Area of Piece 3 = _____

Area of Piece 4 = _____

If each m² costs ₹ 8, then find:-

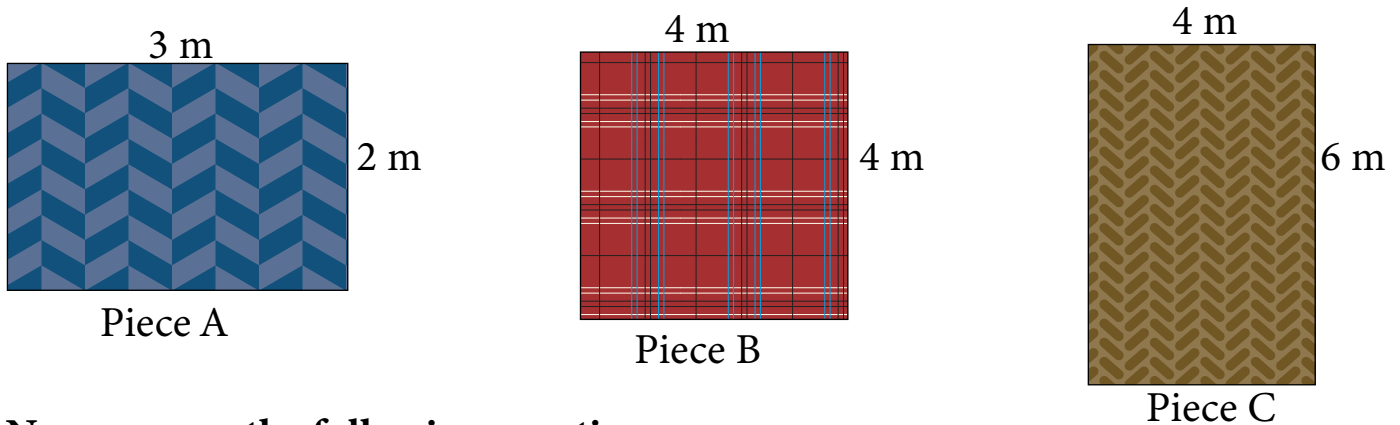
the cost of piece 1 = _____

the cost of piece 2 = _____

the cost of piece 3 = _____

the cost of piece 4 = _____

Q.2 Naisha bought three pieces of colorful cloth for stitching as shown below:-



Now, answer the following questions:

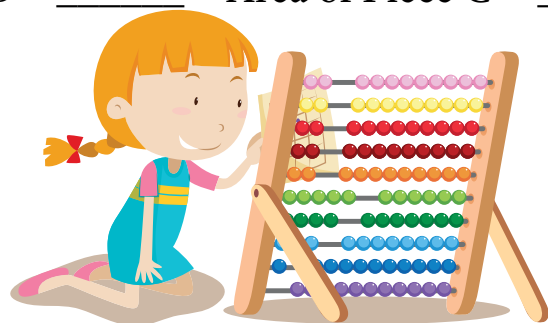
Area of Piece A = _____ Area of Piece B = _____ Area of Piece C = _____

If each m² costs ₹ 8, then find:-

the cost of piece A = _____

the cost of piece B = _____

the cost of piece C = _____



NAME :

SECTION :

ROLL No.

Q.1 Neer took a loan of ₹ 51480 from a bank. He has to pay it back by giving ₹ 4680 every month. He earns ₹ 157 every day:-

(a) How much money does he earn in 6 days?

(b) How much money does he earn in a week?

(c) How much money does he earn in 5 weeks?

(d) How much money does he earn in a month?

(e) How much money does he earn in 5 months?

(f) Can he pay it back in a year from his earnings?

(g) How much money does he earn in 2 years?

(h) In what time can he pay the loan back?

NAME :

SECTION :

ROLL No.

Q. The following table shows the monthly pocket money of different children. Answer the questions based on the table:

NAME	MONEY
Piyush	₹ 293
Shona	₹ 243
Pihu	₹ 262
Anay	₹ 156
Anand	₹ 104

(a) How much money does Shona get in year?

(b) How much money does Anay get in 2 months?

(c) How much money does Anand get in 60 days?

(d) How much money does Pihu get in half a year?

(e) How much money does Piyush get in a dozen months?

(g) How much money do Shona and Anay get altogether in a month?

(h) How much money do Pihu, Shona and Anay get altogether in 2 months?

(i) How much money do Piyush, Pihu and Anand get altogether in 3 months?

(j) How much money do all the children get altogether in a month?

(k) How much money does Anand get in 6 years?

(l) How much money does Shona get in 10 years?

NAME :

SECTION :

ROLL No.

Q. Here some alphabets stand for some numbers. Find the value of the alphabets:

(a)

$$\begin{array}{r} a \ a \\ \times a \ a \\ \hline a \ a \\ a \ a \ \times \\ \hline a \ b \ a \end{array}$$

$a = 1$
 $b = \underline{\hspace{2cm}}$

(b)

$$\begin{array}{r} x \ x \\ \times x \ x \\ \hline y \ y \\ y \ y \ \times \\ \hline y \ z \ y \end{array}$$

$x = 2$
 $y = \underline{\hspace{2cm}}$
 $z = \underline{\hspace{2cm}}$

(c)

$$\begin{array}{r} a \ a \ a \ a \\ \times a \ a \\ \hline a \ a \ a \ a \\ a \ a \ a \ a \ \times \\ \hline a \ b \ b \ b \ a \end{array}$$

$a = 1$
 $b = \underline{\hspace{2cm}}$

(d)

$$\begin{array}{r} p \ p \\ \times p \ p \\ \hline q \ q \\ q \ q \ \times \\ \hline s \ t \ r \ q \end{array}$$

$p = 3$
 $q = \underline{\hspace{2cm}}$
 $r = \underline{\hspace{2cm}}$
 $s = \underline{\hspace{2cm}}$

(e)

$$\begin{array}{r} e \ e \ e \ e \ e \\ \times e \ e \\ \hline f \ f \ f \ f \ f \\ f \ f \ f \ f \ f \ \times \\ \hline f \ g \ g \ g \ g \ f \end{array}$$

$e = 2$
 $f = \underline{\hspace{2cm}}$
 $g = \underline{\hspace{2cm}}$

(f)

$$\begin{array}{r} d \ d \ d \\ \times d \ d \\ \hline d \ d \ d \\ d \ d \ d \ \times \\ \hline d \ e \ e \ d \end{array}$$

$d = 1$
 $e = \underline{\hspace{2cm}}$

(g)

$$\begin{array}{r} c \ c \ c \ c \\ \times c \ c \ c \\ \hline c \ c \ c \ c \\ c \ c \ c \ c \ \times \\ c \ c \ c \ c \ \times \ \times \\ \hline c \ d \ e \ e \ d \ c \end{array}$$

$c = 1$
 $d = \underline{\hspace{2cm}}$
 $e = \underline{\hspace{2cm}}$

(h)

$$\begin{array}{r} f \ f \ f \\ \times f \ f \ f \\ \hline g \ g \ g \\ g \ g \ g \ \times \\ g \ g \ g \ \times \ \times \\ \hline g \ i \ f \ h \ g \end{array}$$

$f = 2$
 $g = \underline{\hspace{2cm}}$
 $h = \underline{\hspace{2cm}}$
 $i = \underline{\hspace{2cm}}$

(i)

$$\begin{array}{r} g \ g \ g \ g \\ \times g \ g \\ \hline h \ h \ h \ h \\ h \ h \ h \ h \ \times \\ \hline h \ i \ i \ i \ h \end{array}$$

$g = 2$
 $h = \underline{\hspace{2cm}}$
 $i = \underline{\hspace{2cm}}$

(j)

$$\begin{array}{r} g \ g \\ \times g \\ \hline h \ h \end{array}$$

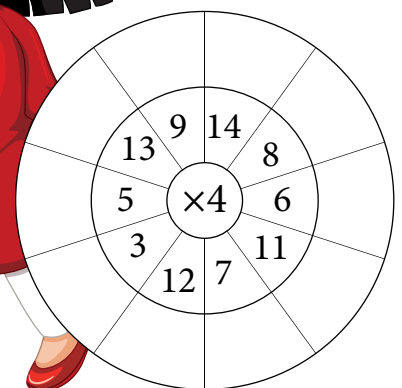
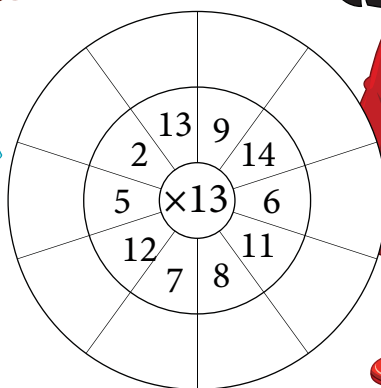
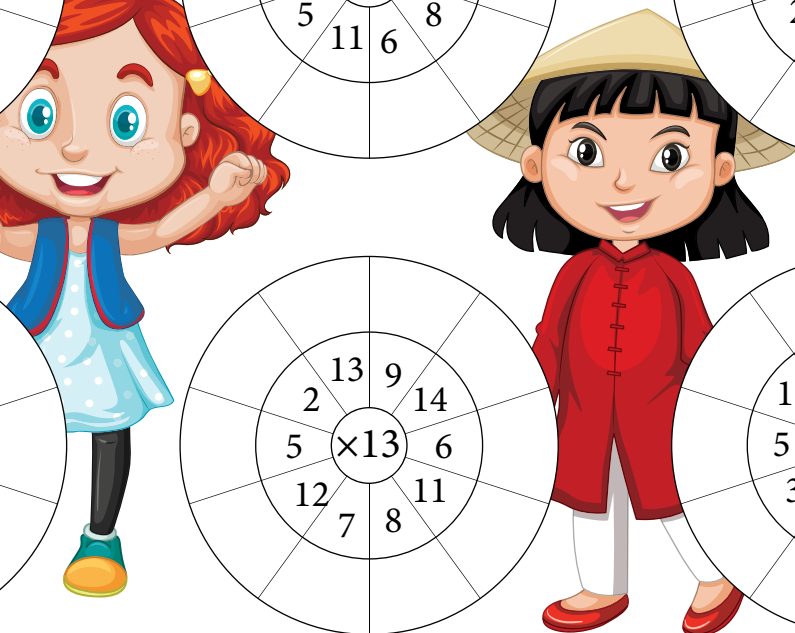
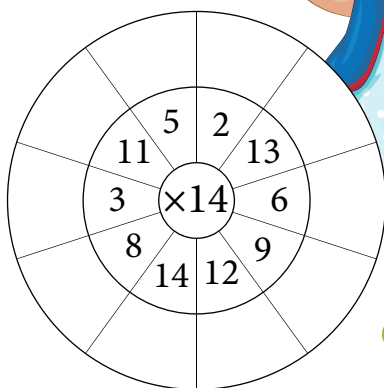
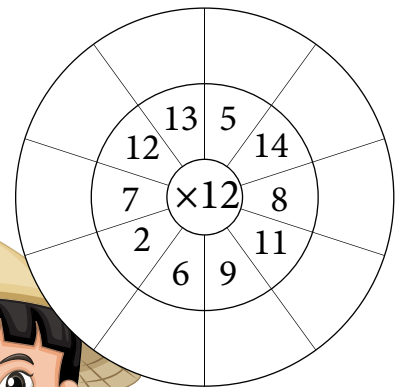
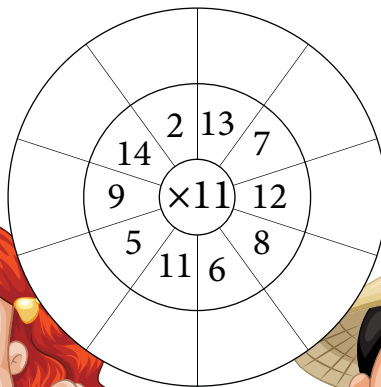
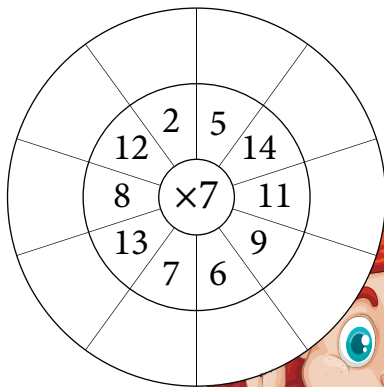
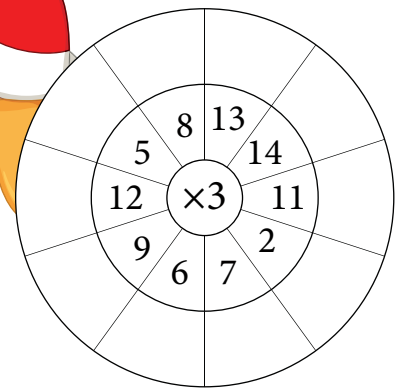
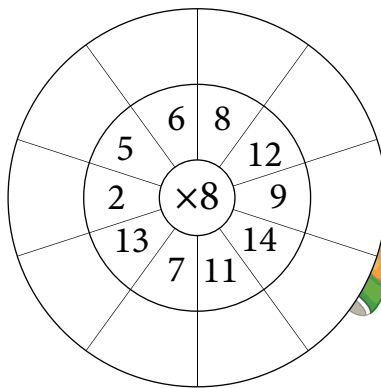
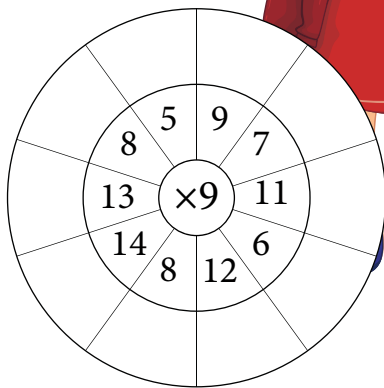
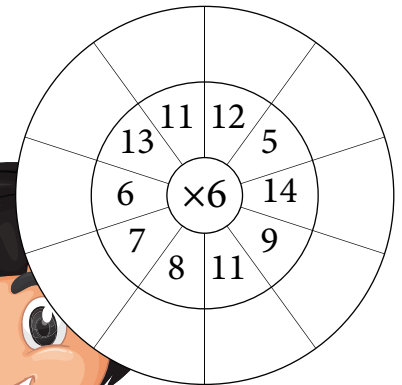
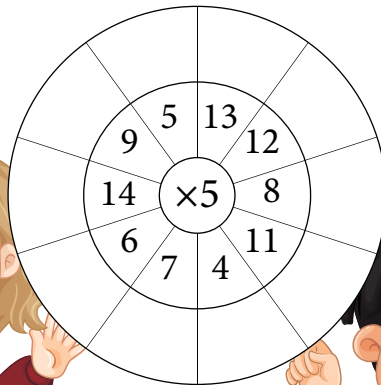
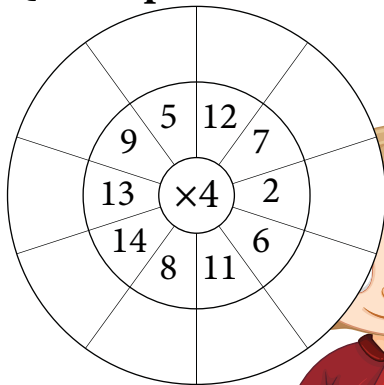
$g = 2$
 $h = \underline{\hspace{2cm}}$

NAME :

SECTION :

ROLL No.

Q. Complete the multiplication circles:-



NAME :

SECTION :

ROLL No.

Q. Solve the following word problems on multiplication:-

(a) If the weight of one bowl is 256 g, then find the area of 7 such bowls.

(b) Aman buys a notebook and a pen. If the cost of a notebook is ₹ 25 and cost of a pen is ₹ 40, then what is the cost of 6 notebooks and 8 pens?

(c) There are 14 toffes in a packet and each toffee costs ₹ 10. What is the price of the packet of toffees?

(d) Anand made fresh orange juice for his friends. If he used 2 oranges per glass of juice and he made 12 glasses of juices, how many oranges did he use?

(e) Reena baked some cookies. If she baked 5 pans of cookies for 30 minutes each and there are 8 cookies per pan, how much time did Reena take?

(f) How many days are there in 21 weeks?

(g) If one sandwich costs 23 and Gitendra wants to buy 4 sandwiches, how much money will he have to give?

NAME :

SECTION :

ROLL No.

Q. Divide and also check the answer by multiplying:-

$$14 \overline{) 2730}$$

$$21 \overline{) 9576}$$

$$14 \overline{) 8372}$$

$$15 \overline{) 3555}$$

$$23 \overline{) 2829}$$

$$30 \overline{) 4380}$$

$$16 \overline{) 6768}$$

$$13 \overline{) 5525}$$

$$21 \overline{) 6741}$$

$$16 \overline{) 3744}$$

$$18 \overline{) 8154}$$

$$15 \overline{) 5130}$$

$$18 \overline{) 6336}$$

$$15 \overline{) 7185}$$

$$16 \overline{) 9984}$$

$$21 \overline{) 8274}$$

NAME :

SECTION :

ROLL No.

Q. Divide and also check the answer by multiplying:-

$$21 \overline{) 5796}$$

$$16 \overline{) 4064}$$

$$17 \overline{) 4182}$$

$$13 \overline{) 3211}$$

$$25 \overline{) 7800}$$

$$17 \overline{) 7803}$$

$$21 \overline{) 7455}$$

$$19 \overline{) 2337}$$

$$14 \overline{) 8106}$$

$$21 \overline{) 7245}$$

$$19 \overline{) 6764}$$

$$16 \overline{) 4064}$$

$$14 \overline{) 5026}$$

$$13 \overline{) 9503}$$

$$15 \overline{) 3690}$$

$$12 \overline{) 7824}$$

NAME :

SECTION :

ROLL No.

Q. Complete the table by writing the quotient and remainder:-

DIVISION	QUOTIENT	REMAINDER
$544 \div 3$	_____	_____
$736 \div 9$	_____	_____
$864 \div 5$	_____	_____
$475 \div 3$	_____	_____
$572 \div 5$	_____	_____
$745 \div 8$	_____	_____
$638 \div 5$	_____	_____
$646 \div 6$	_____	_____
$455 \div 3$	_____	_____
$747 \div 7$	_____	_____
$745 \div 5$	_____	_____
$734 \div 7$	_____	_____
$867 \div 3$	_____	_____
$477 \div 5$	_____	_____
$968 \div 8$	_____	_____
$468 \div 2$	_____	_____
$856 \div 8$	_____	_____
$646 \div 4$	_____	_____
$857 \div 9$	_____	_____
$864 \div 7$	_____	_____

NAME :

SECTION :

ROLL No.

Q.1 Put '<', '>' or '=' sign:-

- (a) $125 \div 5$ 5×3 (b) $153 \div 3$ 10×5 (c) $119 \div 7$ 4×6
 (d) $45 \div 9$ 3×2 (e) $27 \div 3$ 3×3 (f) $225 \div 5$ 10×4
 (g) $222 \div 3$ 16×7 (h) $144 \div 6$ 12×2 (i) $121 \div 11$ 4×2

Q.2 Fill in the correct operations(=, -, × and ÷):-

- (a) 75 ____ $50 = 25$ (b) 70 ____ $5 = 14$ (c) 16 ____ $8 = 128$
 (d) 325 ____ $25 = 300$ (e) 27 ____ $9 = 243$ (f) 256 ____ $8 = 56$
 (g) 234 ____ $123 = 357$ (h) 753 ____ $3 = 245$ (i) 415 ____ $85 = 500$
 (j) 95 ____ $9 = 855$ (k) 188 ____ $4 = 752$ (l) 225 ____ $15 = 15$
 (m) 475 ____ $456 = 931$ (n) 340 ____ $10 = 3400$ (o) 268 ____ $54 = 322$

Q.3 Fill in the blanks:-

- (a) $256 \div 2 =$ _____ (b) _____ $\div 100 = 256$
 (c) $25 \times$ _____ $= 75$ (d) _____ $\times 12 = 144$
 (e) _____ $\div 50 = 2500$ (f) $150 \div$ _____ $= 30$
 (g) $14 \times$ _____ $= 14000$ (h) $123 \div 41 =$ _____
 (i) $235000 \div$ _____ $= 235$ (j) $15 \times 50 =$ _____
 (k) $12 \times 200 =$ _____ (l) _____ $\div 10 = 64800$
 (m) $13500 \div$ _____ $= 135$ (n) _____ $\times 10 = 48400$
 (o) $132 \times 20 =$ _____ (p) $143 \times$ _____ $= 143000$
 (q) _____ $\times 124 = 124$ (r) _____ $\div 100 = 1254$



NAME :

SECTION :

ROLL No.

Q. Divide and also check the answer by multiplying:-

$4869 \div 9$

--

$3255 \div 7$

--

$1924 \div 13$

--

$2904 \div 11$

--

$5928 \div 13$

--

$2112 \div 12$

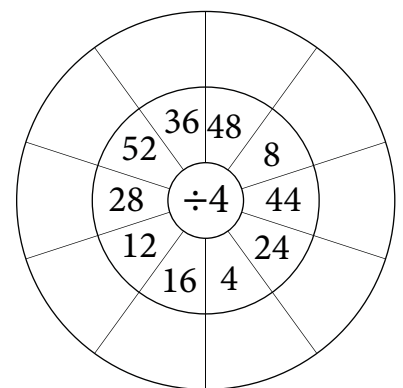
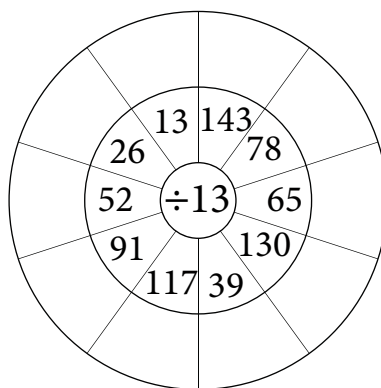
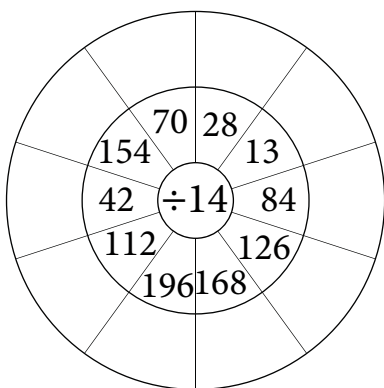
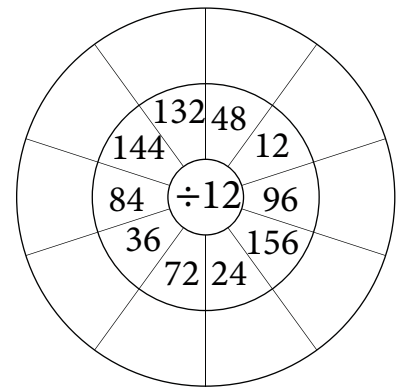
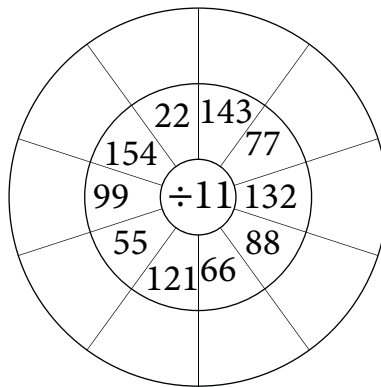
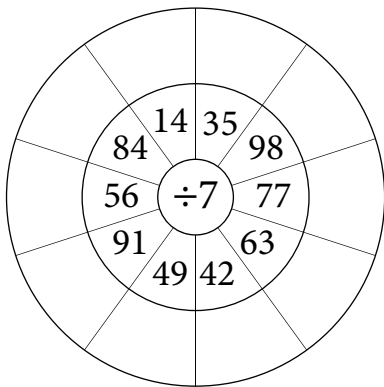
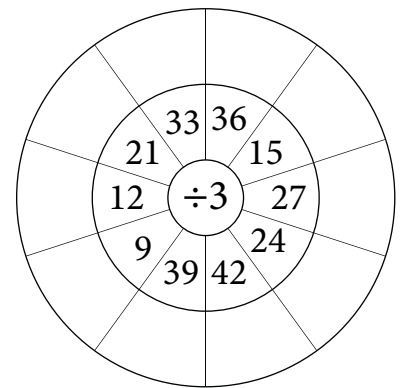
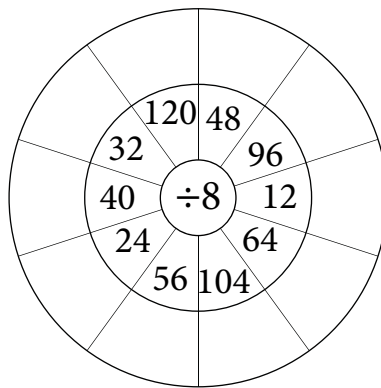
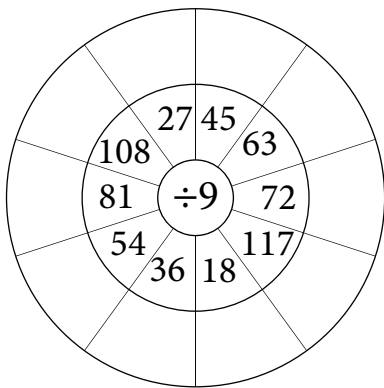
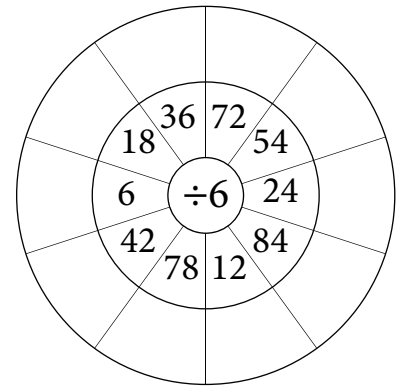
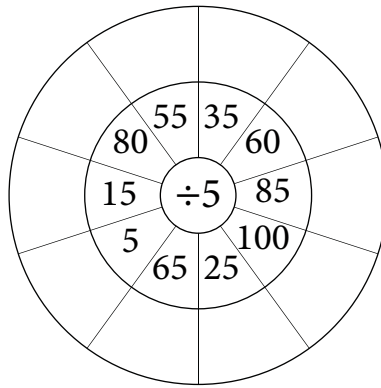
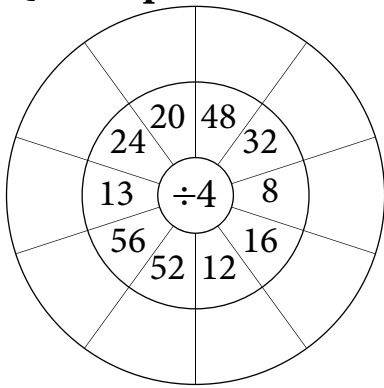
--

NAME :

SECTION :

ROLL No.

Q. Complete the division circles:-



NAME :

SECTION :

ROLL No.

Q. Solve the following word problems on division:-

(a) Bhuvan wants to split a collection of crayons into groups of 14. Benjamin has 518 crayons. How many groups will be created?

(b) Katy is inviting 24 friends to a party. She has 1152 cookies. How many cookies will each friend get?

(c) Catherine is inviting 97 friends to a party. He has 7372 cookies. How many cookies will each friend get?

(d) Ben is inviting 49 friends to a party. He has 588 cookies. How many cookies will each friend get?

(e) There are 56 students in the class and 6888 blocks. If the blocks are divided equally among the students, how many does each student get?

(f) Jatin has 3430 blocks stored in boxes. If there are 35 boxes, how many blocks must go in each box?

(g) Rohan has 1173 apples. If he shares them among 69 friends, how many apples does each friend get?

NAME :

SECTION :

ROLL No.

Q. Solve the following word problems on division:-

(a) Helena has 8 boxes of candies. Each box holds 23 candies. How many candies does Helen have?

(b) Mr. Sharma travelled 64000 metres. How many kilometres did he travel?

(c) Diana has 8 boxes of oranges. Each box holds 92 oranges. How many oranges does Diana have?

(d) During Christmas, about 336 planes take off every day from the airport. The airport opens 12 hours during each day at Christmas, how many planes take off from this airport in each hour?

(e) A stadium has 10,500 seats and it is divided into 12 equal sections. How many seats are there in each section?

(f) Jacqueline went to the store 91 times last month. She buys 8 bottle caps each time she goes to the store. How many bottle caps did Jacqueline buy last month?

(f) Douglas went to the store 3 times last month. He buys 32 peanuts each time he goes to the store. How many peanuts did Douglas buy last month?
