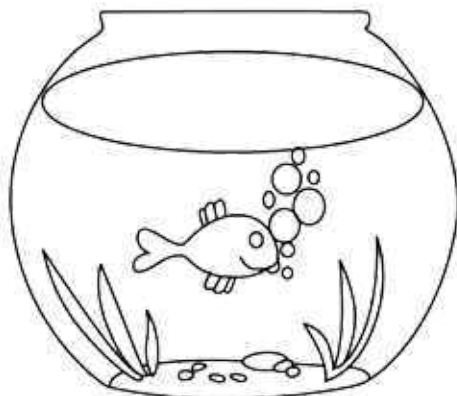
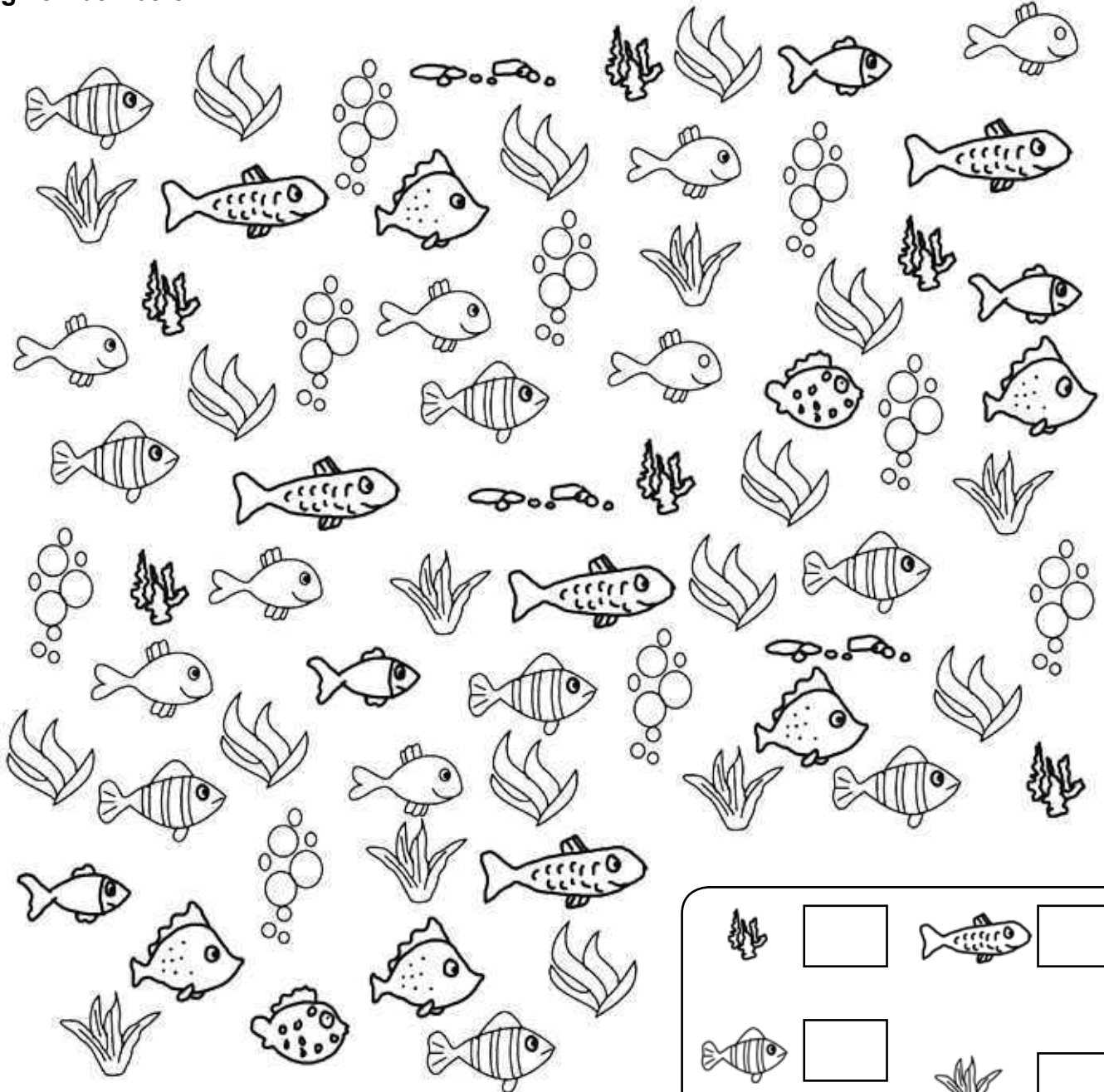













Count and Write



Count the following things found in an aquarium and write the correct number in the given box below



	<input type="text"/>		<input type="text"/>
	<input type="text"/>		<input type="text"/>
	<input type="text"/>		<input type="text"/>
	<input type="text"/>		
	<input type="text"/>		<input type="text"/>



Solve and complete

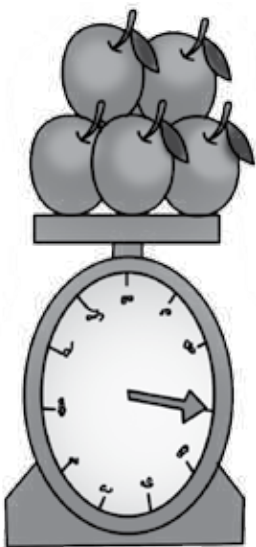


Read the different word problems and solve these in the box given below.

There are 700 sweets in the 4 bottles. Each bottle contains the same number of sweets. How many sweets are there in 3 bottles?



The picture below shows the weight of 5 oranges which are all of same weight. What is the weight of 3 oranges in grams?



If the price of 2 pens are ₹ 4.80, what is the price of 7 pens?





Multiply



Show the multiplication of the following in the boxes allotted –

$$723 \times 356$$

$$2345 \times 792$$

$$18921 \times 768$$

$$23 \times 475$$

$$292 \times 334$$



Solve and complete

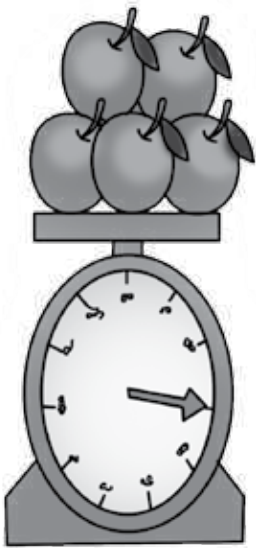


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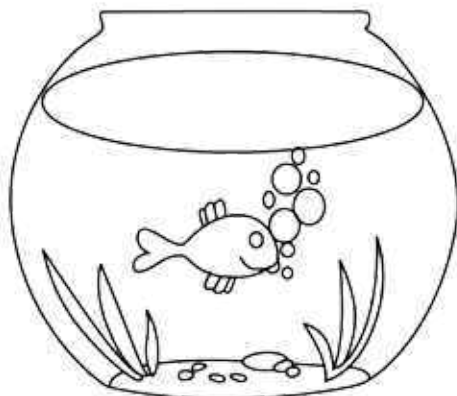
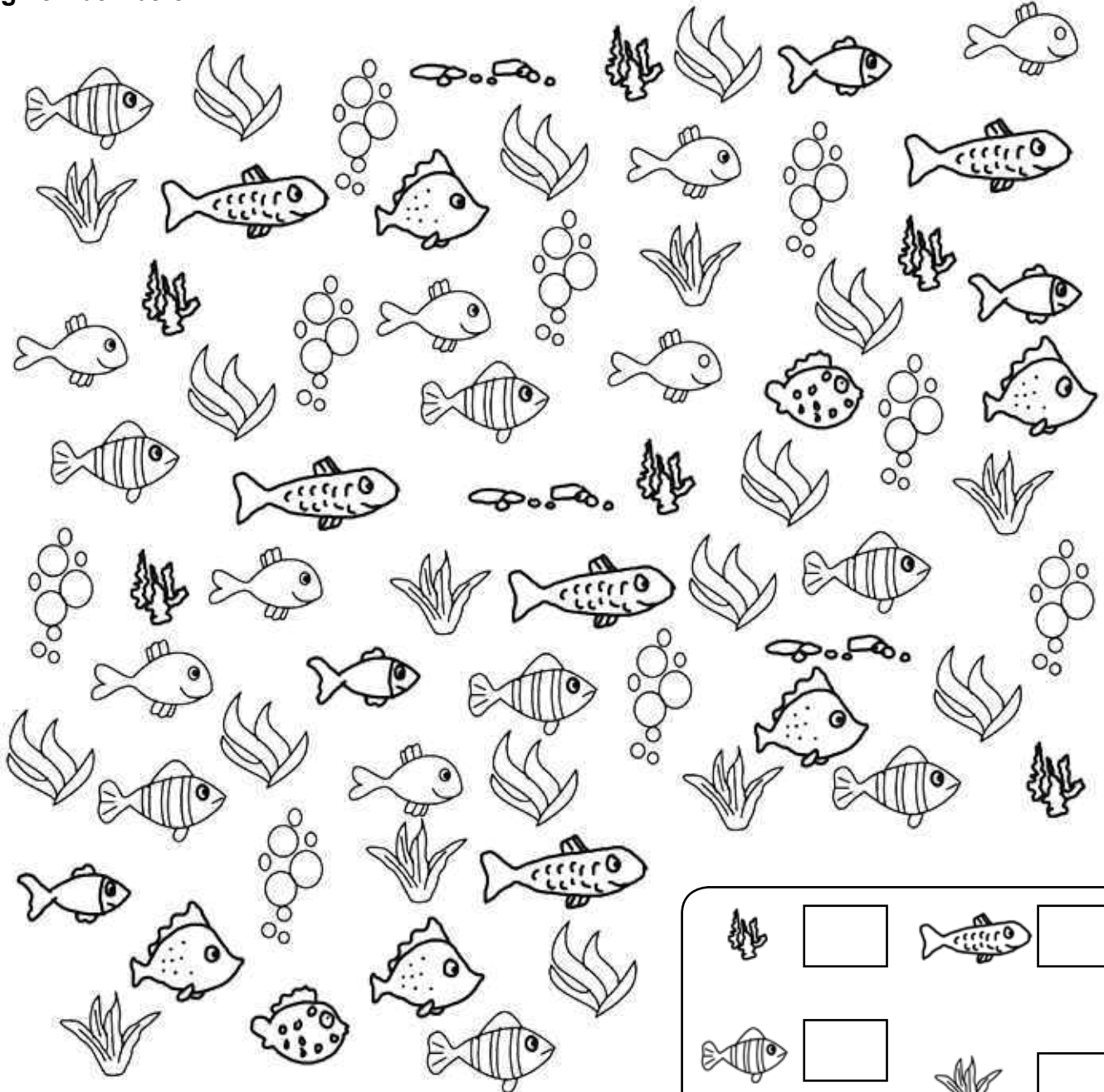













Count and Write



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	<input type="text"/>		<input type="text"/>
	<input type="text"/>		<input type="text"/>
	<input type="text"/>		<input type="text"/>
	<input type="text"/>		
	<input type="text"/>		<input type="text"/>



Arrange



Arrange the following blocks of numbers in ascending order:

The number blocks are: 33441, 81290, 93431, 12255, 56432, 61121, 10023, 12000, 87000, and 66666. An arrow points to a vertical column of 10 boxes. The bottom box contains the number 10023.

10023

Arrange the following blocks of numbers in descending order:

The number blocks are: 90076, 61212, 74333, 5610, 56430, 91176, 22150, 30309, 41188, 19191, and 90011. An arrow points to a vertical column of 10 boxes. The top box contains the number 91176.

91176






Identify and Circle





Which from the following three statements below is a lie? Circle the correct statements and cross the wrong statement.

(1)

Hundreds	Tens	Ones
		




479

(2)

Hundreds	Tens	Ones
		

111

(3)
















Hundreds	Tens	Ones
		








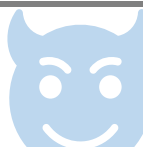
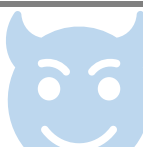
525

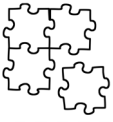
Puzzles



The equations below are with emojis. Solve these equations to find the solutions.

	+		+		=	77
	+		+		=	75
	+		+		=	80
	+		+		=	?
	+		+		=	?

	+		+		=	36
	x		x		=	729
	x		x		=	?



Problem Solving



Solve the following word problems:

1. An Indian library has 3250 English books, 1448 Hindi books and 12342 Tamil books. Find the total number of books.

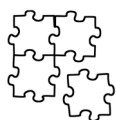
2. A factory in Kochi produces 450 paper bags in a day. How many bags can be produced in a year?

3. Mr. Ali has ₹ 7844 with him. How much more money does he need, if he wants to buy a washing machine from TATA for ₹ 12,000?

4. Mr. Kumar collects 8500 buttons on the 1st day and 7250 buttons on the 2nd day. How many more buttons should Mr Kumar collect on the 3rd day so that total number of buttons equal to 20000?

5. A dealer buys 24 dozen cycles in Dariyagang. If the cost of one cycle is Rs. 970, what is the total cost of 24 dozen cycles?

6. There are 7126 dolls in a shop. Each doll has 23 dresses. How many dresses are there in all?



Crossword



Try this subtraction puzzle and write the correct answers in the spaces provided, this puzzle works like a crossword.

1		2		3		4		5
		6						
7						6	9	
			10		11			
12	13				14			
			15	16				
17		18				19		20
				21				
22						23		

Across

- 111, 222, 333, _____, 555...
- $67 + 85 + 29 =$
- $(25 \times 6) \times 4 =$
- 25, 50, 75, 100, _____, 150...
- $164 \times 4 =$
- $(250 \times 2) - 25 =$
- $750 \times 5 =$
- 6 Across + 8 Across =
- $444 + 179 + 204 =$
- $211 - 79 =$
- 100, 105, 110, 115, 120, _____ ...
- 250, 252, 255, 259, 264, _____ ...
- $407 - 257 =$
- $1599 - 700 =$

Down

- $471 - 0 =$
- $(93 \times 5) + 0 =$
- 1000, _____, 1014, 1021, 1028...
- $200 - 4 =$
- $29 \times 4 =$
- 490, 495, 500, 505, 510, _____ ...
- $102 + 204 + 102 =$
- $(107 + 226) + 184 =$
- $252 + 531 =$
- 2000, 2010, _____, 2030...
- $(10 \times 10) + 11 =$
- 7 Across + 19 Across =
- $27 \times 4 =$
- $(428 + 517) - 426 =$



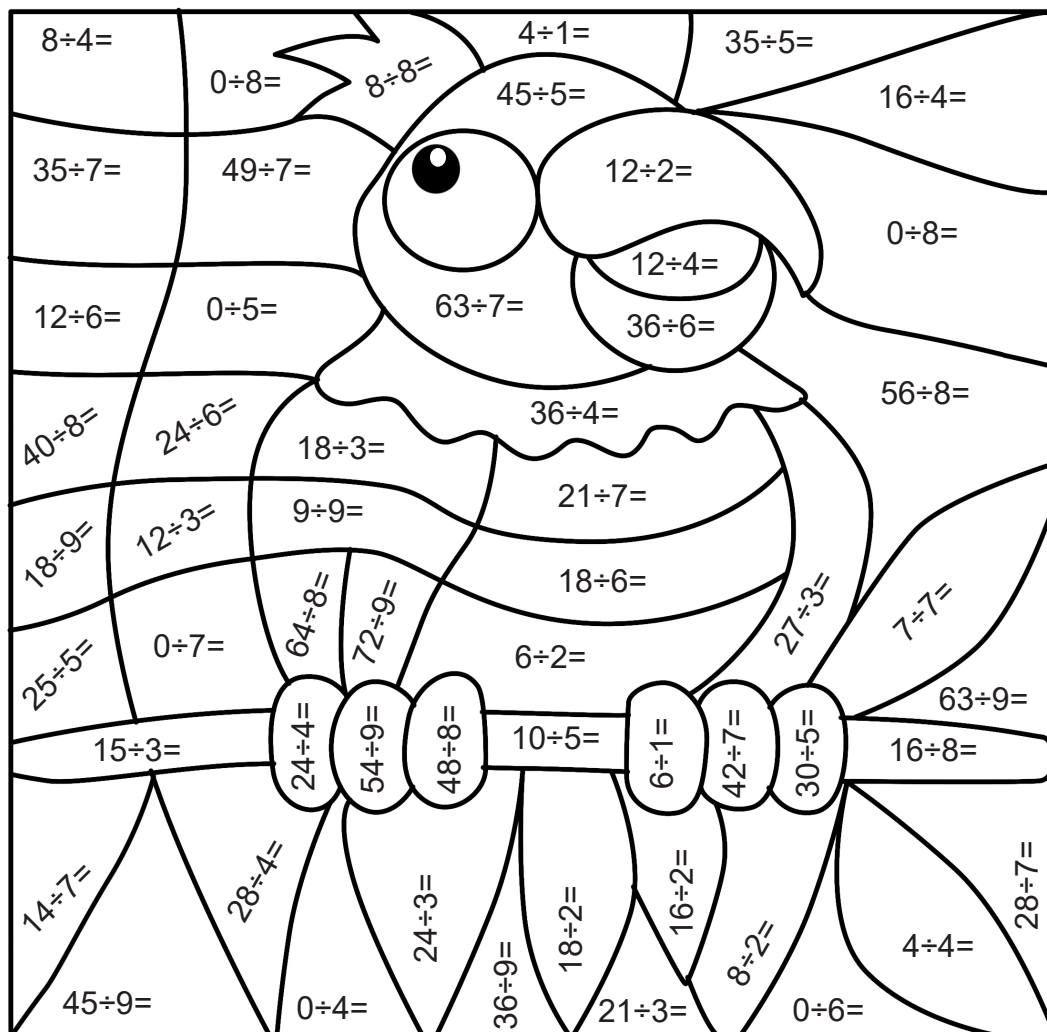
Color by quotient



Find the quotient for the given sums and then color the following according to the key given.

RED	0,4,7
YELLOW	3
VIOLET	6
BLUE	8

GREEN	2,5
BROWN	9
PINK	1





Choose and circle



Divisibility exercise, check and circle the numbers divisible with 2, 5, 10 and other.

Divisibility by 2

83 75 56 21 46 78 69 81 63 97 22 44 30
7 35 82 98 48 89 1 91 50 68 6 12

Divisibility by 5

35 3 57 10 72 23 56 38 88 22 61 17 79
95 11 29 30 2 12 45 93 71 91 92 13

Divisibility by 10

77 43 66 74 40 59 30 99 90 36 16 26 97
47 5 34 65 73 15 42 18 78 82 20 12

Divisibility by 2 and 5 both

80 65 70 34 23 74 62 15 82 24 59 35 33
11 12 52 39 100 30 98 46 79 16 18 31



Expanded form



Given below are numbers in expanded form. Write their names in the space provided.

1. $300,000 + 40,000 + 6,000 + 700$ _____

2. $500,000 + 70,000 + 8,000 + 200 + 70 + 2$ _____

3. $700,000 + 10,000 + 8,000 + 600 + 70 + 7$ _____

4. $900,000 + 50,000 + 3,000 + 500 + 30 + 4$ _____

5. $200,000 + 20,000 + 4,000 + 100 + 70 + 2$ _____

6. $100,000 + 20,000 + 5,000 + 600 + 90 + 3$ _____

7. $200,000 + 50,000 + 4,000 + 300 + 40 + 7$ _____

8. $900,000 + 70,000 + 5,000 + 3$ _____

9. $900,000 + 70,000 + 900 + 30 + 4$ _____

10. $500,000 + 30,000 + 7,000 + 900 + 10 + 2$ _____

Do the sums as quickly as possible. Repeat the sheet and keep a record of your time.

M: General Math - Puzzle



Puzzle time !! Let us solve some interesting puzzles.

- 1 Place the numbers 10, 15, 30 and 5 in the grid such as the total is 60, horizontally or vertically.



10	15	30	5
		5	
	5		
5			30

Total must be 60,
horizontally or vertically

- 2 Place the numbers 10, 40, 30 and 50 in the grid such that the total is 130, horizontally and vertically.

40	30	10	50
		50	
	40		
			40



Answer Key: (Hint) Arrange the numbers such that all numbers appear once in horizontal and vertical lines.

Multiply

Show the multiplication of the following in the boxes allotted -

$$196 \times 442$$

$$974 \times 539$$

$$655 \times 796$$

$$903 \times 901$$



Multiply

Show the multiplication of the following in the boxes allotted -

$$903 \times 727$$

$$367 \times 224$$

$$677 \times 159$$

$$849 \times 152$$



Multiply

Show the multiplication of the following in the boxes allotted -

$$678 \times 861$$

$$626 \times 958$$

$$990 \times 665$$

$$488 \times 925$$



Multiply

Show the multiplication of the following in the boxes allotted -

$$540 \times 984$$

$$558 \times 963$$

$$840 \times 499$$

$$101 \times 544$$



Multiply

Show the multiplication of the following in the boxes allotted -

$$409 \times 405$$

$$554 \times 666$$

$$874 \times 253$$

$$702 \times 718$$



Multiply

Show the multiplication of the following in the boxes allotted -

$$504 \times 390$$

$$386 \times 524$$

$$870 \times 255$$

$$726 \times 360$$



Multiply

Show the multiplication of the following in the boxes allotted -

$$923 \times 562$$

$$393 \times 333$$

$$639 \times 380$$

$$866 \times 184$$



Multiply

Show the multiplication of the following in the boxes allotted -

$$748 \times 995$$

$$927 \times 350$$

$$977 \times 649$$

$$513 \times 908$$



Multiply

Show the multiplication of the following in the boxes allotted -

$$586 \times 506$$

$$701 \times 421$$

$$374 \times 428$$

$$277 \times 365$$



Multiply

Show the multiplication of the following in the boxes allotted -

$$735 \times 753$$

$$427 \times 119$$

$$204 \times 665$$

$$695 \times 579$$



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