

★ Multiplication & Division – Multiply 2-digits by 1-digit

Children apply their understanding of multiplying 2-digits by 1-digit with exchange through solving word problems. They explore their understanding in 2, 3, and 5 times tables.

They show their solutions in the grids provided and write the final answers in the empty boxes.

★★ Multiplication & Division – Multiply 2-digits by 1-digit

Children continue multiplying 2-digits by 1-digit and explore the range of multiplication tables.

They show their solutions in the grid provided and write the final answer in the empty box. They have to draw the counters in the blanks to complete the calculations.

★★★ Multiplication & Division – Multiply 2-digits by 1-digit

Children solve two-step word problems that require them to multiply 2-digits by 1-digit. They also work out numbers represented in written form in different ways.

They show their solutions in the grid provided and write the final answer in the empty box.







Answer the multiplication questions.

Fill in the blanks to solve:  
Each box has 48 coins. How many coins are there in 4 boxes?

H	T	O




I have 5 rolls of tissue. If each roll has 65 sheets, how many sheets are there in all?

H	T	O




There are 17 slices that can be made from one pineapple.  
How many slices can be made with 4 pineapples?




Each box has 52 fries.  
I have 8 boxes.  
How many fries are there altogether?




I have 8 packs of crisps.  
Each pack contains 29 crisps.  
How many crisps are there in all?




Maureen gives away 37 sweets to each of her 4 friends. How many sweets did she give in all?




Ronnie bought 8 coats for £22 each.  
How much did she pay?




Lilia saves £58 every week.  
How much will she save in one month?






Answer the multiplication questions.

Fill in the blanks to solve:  
Each box has 48 coins. How many coins are there in 4 boxes?

H	T	O
	10 10 10 10	1 1 1 1 1 1 1 1
	10 10 10 10	1 1 1 1 1 1 1 1
	10 10 10 10	1 1 1 1 1 1 1 1
	10 10 10 10	1 1 1 1 1 1 1 1
100	10 10 10	

	4	8
		4
1	9	2

3



I have 5 rolls of tissue. If each roll has 65 sheets, how many sheets are there in all?

H	T	O
	10 10 10 10	1 1 1 1 1 1 1 1
	10 10 10 10	1 1 1 1 1 1 1 1
	10 10 10 10	1 1 1 1 1 1 1 1
	10 10 10 10	1 1 1 1 1 1 1 1
	10 10 10	1 1 1

	6	5
		5
3	2	5

2



There are 17 slices that can be made from one pineapple.  
How many slices can be made with 4 pineapples?

	1	7
		4
	6	8

2

$$17 \times 4 = 68$$



Each box has 52 fries.  
I have 8 boxes.  
How many fries are there altogether?

	5	2
		8
4	1	6

1

$$52 \times 8 = 416$$



I have 8 packs of crisps.  
Each pack contains 29 crisps.  
How many crisps are there in all?

	2	9
		8
2	3	2

7

$$29 \times 8 = 232$$



Maureen gives away 37 sweets to each of her 4 friends. How many sweets did she give in all?

	3	7
		4
1	4	8

2

$$37 \times 4 = 148$$



Ronnie bought 8 coats for £22 each.  
How much did she pay?

	2	2
		8
1	7	6

1

$$22 \times 8 = 176$$



Lilia saves £58 every week.  
How much will she save in one month?

	5	8
		4
2	3	2

3

$$58 \times 4 = 232$$





Answer the multiplication questions.

Fill in the blanks to solve:

Eight tens and seven ones multiplied by half of eight.

H	T	O

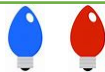

Fill in the blanks to solve:

Nine tens and five ones multiplied by six.

H	T	O


Blue light blinks 25 times in one minute. Red light blinks 47 times in one minute. How many times does each light blink in 8 minutes?





Fiona has 8 bags of sweets while Alice has 6 bags of sweets. How many sweets are there in all if each bag contains 74 sweets?





There are 36 girls and 28 boys in each section. How many boys and girls are there in 4 sections?





Bag A contains 46 pebbles. Bag B contains 28 pebbles. How many pebbles are there in all if there are 6 bag As and 7 bag Bs?





Sarah deposits £95 every week. Mary deposits £87 in a week. How much will they have in one month?





Rhea bought 16 packs of cookies for £7. Andrew bought 15 packs of cookies for £9. Each pack contains 25 cookies. How much did they pay?



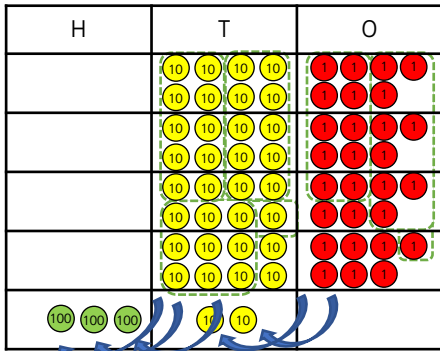




Answer the multiplication questions.

Fill in the blanks to solve:

Eight tens and seven ones multiplied by half of eight.

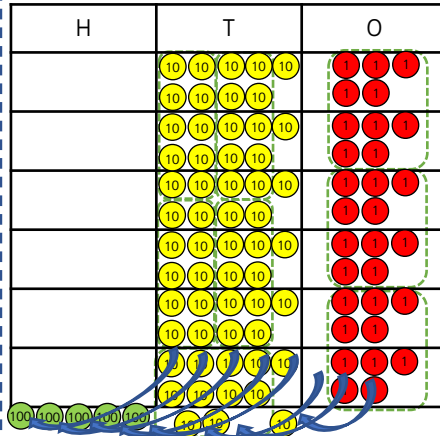


	8	7
		4
3	4	8

2

Fill in the blanks to solve:

Nine tens and five ones multiplied by six.



	9	5
		6
5	7	0

3

Blue light blinks 25 times in one minute. Red light blinks 47 times in one minute. How many times does each light blink in 8 minutes?

	2	5
		8
2	0	0

4

Blue: 200 times  
Red: 376 times



	4	7
		8
3	7	6

5

Fiona has 8 bags of sweets while Alice has 6 bags of sweets. How many sweets are there in all if each bag contains 74 sweets?

	7	4
		8
5	9	2

3

$592 + 444 = 1036$  sweets



	7	4
		6
4	4	4

2

There are 36 girls and 28 boys in each section. How many boys and girls are there in 4 sections?

	3	6
		4
1	4	4

2

144 boys and  
112 girls



	2	8
		4
1	1	2

3

Bag A contains 46 pebbles. Bag B contains 28 pebbles. How many pebbles are there in all if there are 6 bag As and 7 bag Bs?

	4	6
		6
2	7	6

3

$276 + 196 = 472$  pebbles



	2	8
		7
1	9	6

5

Sarah deposits £95 every week. Mary deposits £87 in a week. How much will they have in one month?

	9	5
		4
3	8	0

2

Sarah: £380  
Mary: £348



	8	7
		4
3	4	8

2

Rhea bought 16 packs of cookies for £7. Andrew bought 15 packs of cookies for £9. Each pack contains 25 cookies. How much did they pay?

	1	6
		7
1	1	2

4

Rhea: £112  
Andrew: £135



	1	5
		9
1	3	5

4