Name _____

1 Georgia and Dan each have some counters.

Georgia's Counters   Dan's Counters

Write down a multiplication to work out how many counters Georgia has.
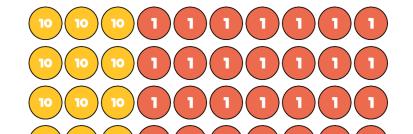
or $10 \times 3 = 30$

$$\boxed{3} \times \boxed{10} = \boxed{30}$$

1 mark

Write down a multiplication to work out how many counters Dan has.

or $5 \times 3 = 15$

$$\boxed{3} \times \boxed{5} = \boxed{15}$$

1 mark

How many counters do they have altogether?

___45___ counters

1 mark

2 Amir is working out 37×4

He uses place value counters to help him.

Work out 37×4

Show all your working.

148

1 mark

3

123 Pens   123 Pens   123 Pens

How many pens in total?

___369___ pens

1 mark

4 Work out the following multiplications.

$36 \times 8 =$ __288__

$215 \times 7 =$ __1,505__

2 marks

5 Tina has £2,000
She buys 6 new paintings.
Each painting costs £259
How much money does she have left?
I mark for 6 paintings costing £1,554

£ __446__

2 marks

6 Work out $5 \times 797 \times 2 =$ __7,970__

Show or explain your method.
E.g. I did 5×2 first which is 10, the multiplied 797 by 10

2 marks

7 Complete the missing numbers.

I mark if I error has been made.

2 marks

8 A small bag of sweets contains 15 sweets.
A large bag of sweets contains 7 times as many as the small bag.
Max buys 8 bags of each.
How many sweets does he buy in total?

I mark for working out that there are 105 sweets in a large bag.

__960__ sweets

2 marks

Circle how confident you feel with multiplication.

1	2	3	4	5
Not confident				Very confident