

<u>Prior learning assessment</u> <u>Multiplication Year 5</u>



1) Answer these multiplication sums:

a) $16 \times 4 =$

b) $4 \times 60 =$

c) $15 \times 8 =$

d) $40 \times 50 =$

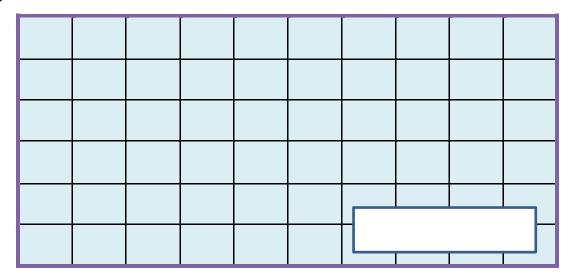
 $e) 6 \times 80 =$

2) Mrs Woodford buys 6 large packets of seeds. Each packet weighs 149 grams. What is the total weight of the 6 packets?

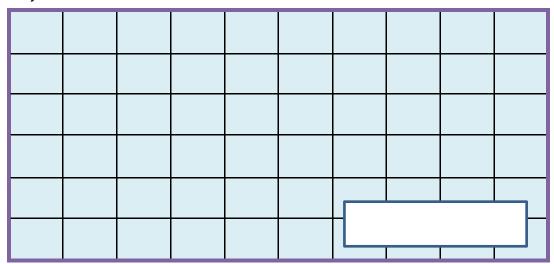
grams

SEEDS

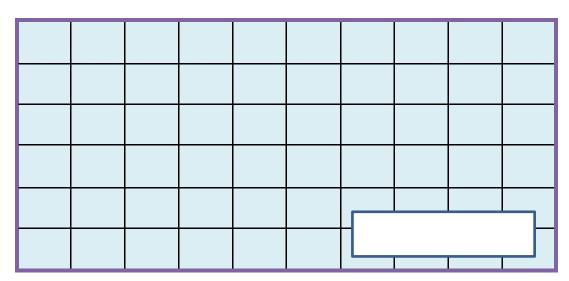
3) 67 x 8 =



4) 213 × 6 =



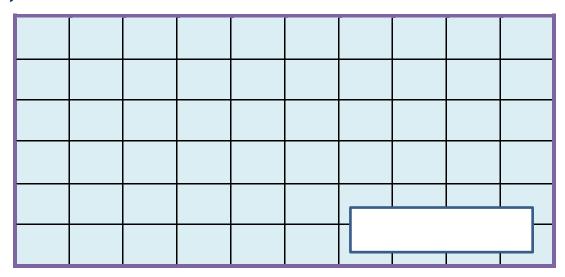
5) 1029 x 4 =



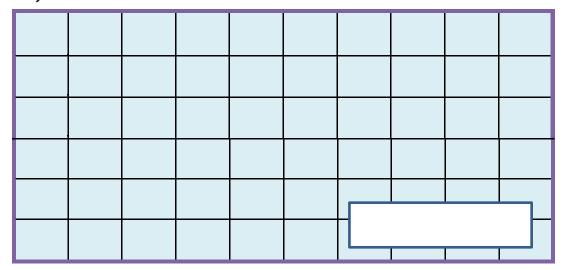




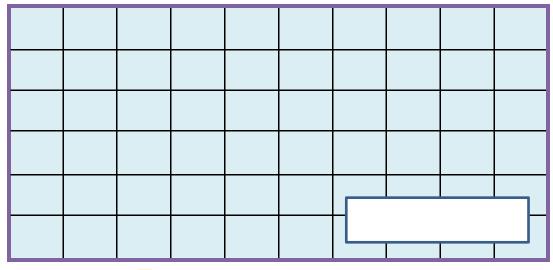
6) 25 x 31 =



7) 167 × 19 =



8) 1098 × 18 =







9) List all the factors of 32.		
10) Circle all the numbers below that are factors of both 16 and 24.		
7 1 5 8 2 3 4 6		
11) Write the next three multiples of 12:		
36, 48,		
12) Find the answer to the following question:		
6 =		
13) Find the answer to the following question:		





14) 3 schools are going to a concert hall to perform at a show. They order 9 double decker buses to take all of the children. Each bus holds 78 people. How many people can go on the trip?		
	people	
15) Sonia sells her paintings online and sends them out to customers.		
She charges £49.50 delivery per order. Each painting costs £285. Harry orders 4 paintings. How much does he need to pay to Sonia?		
	£	



