



Prior Learning:

 Multiplication + Division	Question 1: I can multiply by 0 and 1 .	I feel
<p>Fill in the missing boxes</p>		
a) $6 \times 1 =$ <input type="text"/>	d) $1 \times 1 \times 4 =$ <input type="text"/>	
b) $7 \times 0 =$ <input type="text"/>	e) 150 <input type="text"/> $0 = 150$	
c) $35 \times$ <input type="text"/> $= 35$	f) 54 <input type="text"/> $1 = 54$	

Prior Learning:

 Multiplication + Division	Question 2: I can multiply 3 numbers by each other.	I feel
<p>Work out the answer to each sum.</p>		
a) $3 \times 1 \times 2 =$ <input type="text"/>	b) $4 \times 2 \times 3 =$ <input type="text"/>	

Prior Learning:



Question 3 :
I understand that multiplication is commutative.

I feel

Write this sum in another way so that the answer is still the same:

$3 \times 7 = 21$

$\square \times \square = 21$

Prior Learning:



Question 4:
I can find factor pairs of numbers.

I feel

Write the factor pairs for each number below:


6

$$\begin{array}{ccc} \square & \times & \square \\ \square & \times & \square \end{array}$$


14

$$\begin{array}{ccc} \square & \times & \square \\ \square & \times & \square \end{array}$$


Prior Learning:

 Multiplication + Division	Question 5: I can multiply amounts by 10 and 100.	I feel	
a) 10×3	<input type="text"/>	d) $7 \times 10 =$	<input type="text"/>
b) 100×5	<input type="text"/>	e) $4 \times 30 =$	<input type="text"/>
c) 6×100	<input type="text"/>	f) $60 \times 6 =$	<input type="text"/>


Prior Learning:

 Multiplication + Division	Question 6: I can double 2 digit amounts.	I feel
Double amounts		
a) 30 doubled	d) 21 doubled	
b) 400 doubled	e) 37 doubled	
c) 43 doubled	f) 66 doubled	

Prior Learning:

 <p>Multiplication + Division</p>	Question 7: I can multiply 1 digit amounts by 2 digit amounts mentally	I feel
Complete these sums :		
a) $15 \times 4 =$	c) $21 \times 4 =$	
b) $17 \times 3 =$	d) $26 \times 3 =$	

Prior Learning:

 <p>Multiplication + Division</p>	Question 8: I can use written methods for multiplication sums.	I feel
a) $34 \times 6 =$ <input data-bbox="488 1299 699 1406" type="text"/>	b) $52 \times 3 =$ <input data-bbox="1123 1299 1337 1406" type="text"/>	

Prior Learning :



Question 9:
I can solve multiplication missing number sums.

I feel

Fill in the boxes to make each sum correct.

a) $\times 7 = 56$

b) $22 \times$ $= 66$

Prior Learning:



Question 10 :
I can solve word problems.

I feel:

Chocolate bars come in packs of 6. Each pack has 2 extra free bars. A shop orders 15 packs of chocolate bars. How many chocolate bars are there in total?

