

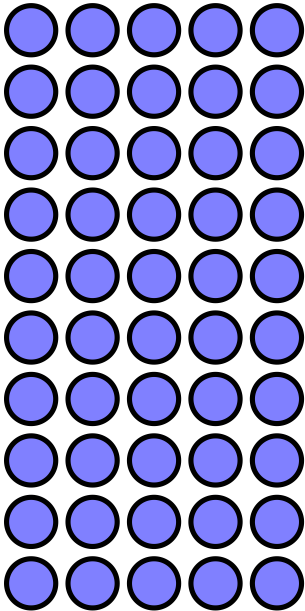
# Mixed multiplication

Name:	Class:	Date:
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Mark	/ 12	%
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1) Fill in the missing numbers.

[1]



<input type="text"/>	rows of	<input type="text"/>	=	<input type="text"/>
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2) Complete the multiplication table

×	5	10	3
10			
4			
7			

[1]

3) Write the missing numbers in the sequence

[1]



4) Work out

[3]

a)

$$\begin{array}{r} \phantom{\times} 15 \\ \times \phantom{0} 58 \\ \hline \end{array}$$

b)  $8 \times 5 \times 10$

c)  $0.2 \times 10$

5) Use the grid method to work out  $386 \times 74$

[1]

$\times$	300	80	6
70			
4			

Answer =

6) Multiply 505 by 6

[1]

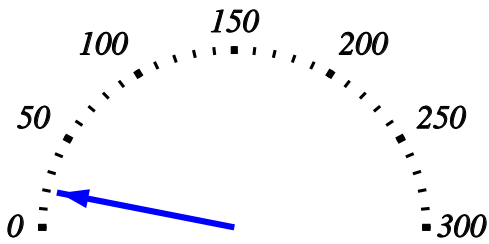
7) Complete the number sentence.

[1]

$$300 = 3 \times \boxed{\phantom{000}} = \boxed{\phantom{000}} \times 10$$

8) Read the number shown on the scale

[1]



9) A meeting room has 33 rows of 57 people.

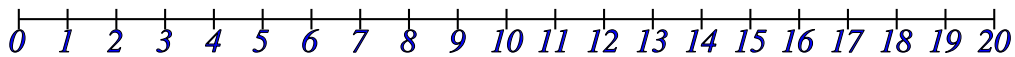
[1]

How many people are there?

10) Using the number line, start at 3 and make three jumps of 5.

[1]

Which number do you finish on?



## Solutions for the assessment Mixed multiplication

1) 10 rows of 5 = 50

2)  
50,100,30  
20,40,12  
35,70,21

3) 12 and 24

4) a) 870

b) 400

c) 2

5)  $27020 + 1544 = 28564$

6) 3030

7) 100, 30

8) 20

9)  $33 \times 57 = 1881$

10) 18