**Mixed multiplication**

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| Name : | Class : | Date : |

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| Mark : | /12 | % |

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| **1)** Fill in the missing numbers.        http://www.mathster.com/course/simgs/137974170738_1.png  ......... rows of .........  ......... | [1] |
| **2)** Complete the multiplication table:   |  | **5** | **10** | **3** | | --- | --- | --- | --- | | **4** |  |  |  | | **6** |  |  |  | | **7** |  |  |  | | [1] |
| **3)** Write the missing numbers in the sequence http://www.mathster.com/course/simgs/137974170738_2.png | [1] |
| **4)** Work out       a)   |  |  |  | | --- | --- | --- | |  |  | 50 | |  |  | 47 | |  |  | \_\_\_\_ | |  |  |  |          b)      2   8   10     .........       c)      0.3   10     ......... | [3] |
| **5)** Use the grid method to work out 164   19   |  |  |  |  | | --- | --- | --- | --- | |  | 100 | 60 | 4 | | 10 |  |  |  | | 9 |  |  |  |  |  |  |  | | --- | --- | --- | | Answer = | |  | | --- | |  | | | [1] |
| **6)** Multiply 654 by 5     ......... | [1] |
| **7)** Complete the number sentence.             400 = 4   ......... = .........  10 | [1] |
| **8)** Read the number shown on the scale     .........          http://www.mathster.com/course/simgs/137974170738_3.png | [1] |
| **9)** A theatre has 71 rows of 31 people. How many people are there?     ......... | [1] |
| **10)** Using the number line, start at 5 and make three jumps of 4. Which number do you finish on? .........        http://www.mathster.com/course/simgs/137974170738_4.png | [1] |

**Solutions for the assessment Mixed multiplication**

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| --- | --- |
| **1)** 10 rows of 5 = 50 | **2)**  20,40,12 30,60,18 35,70,21 |
| **3)** 20 and 40 |  |
| **4)**  a) 2350 | b) 160 |
| c) 3 | **5)** 1640   1476   3116 |
| **6)** 3270 | **7)** 100, 40 |
| **8)** 80 | **9)** 71   31 = 2201 |
| **10)** 17 |  |