

**Orbit**

Now try them randomly.  
Times these numbers by 2.

59 =

67 =

76 =

92 =

78 =

93 =

59 =

69 =

97 =

66 =

58 =

**Landing**

Now try these randomly.  
Put in the last number.

140 = 2 X \_

162 = 2 X \_

170 = 2 X \_

198 = 2 X \_

168 = 2 X \_

192 = 2 X \_

102 = 2 X \_

136 = 2 X \_

174 = 2 X \_

158 = 2 X \_

122 = 2 X \_

***Brayton C of E  
Primary School***

Mission Forty Four  
Multiplying 2 x 2  
digits.



<b>Name:</b>	
<b>Class:</b>	
<b>Tests</b>	<b>Date completed</b>
I can say it in order	
When tested verbally I can say it in a random order	
I can write it down in order.	
I can write it down in random order (Children MUST be tested by a member of school staff)	

### Launchpad

For you to familiarize yourself with the method.

$2 \times 51 = 102$

$2 \times 52 = 104$

$2 \times 53 = 106$

$2 \times 54 = 108$

$2 \times 55 = 110$

$2 \times 56 = 112$

$2 \times 57 = 114$

$2 \times 58 = 116$

$2 \times 59 = 118$

$2 \times 60 = 120$

$2 \times 61 = 122$

$2 \times 62 = 124$

$2 \times 63 = 126$

### Countdown

Now you've got it—keep going but faster!

$2 \times 64 =$

$2 \times 65 =$

$2 \times 66 =$

$2 \times 67 =$

$2 \times 68 =$

$2 \times 69 =$

$2 \times 70 =$

$2 \times 71 =$

$2 \times 72 =$

$2 \times 73 =$

### Blast off

For you to put in the question.

$2 \times \quad = 148$

$2 \times \quad = 150$

$2 \times \quad = 152$

$2 \times \quad = 154$

$2 \times \quad = 156$

$2 \times \quad = 158$

$2 \times \quad = 160$

$2 \times \quad = 162$

$2 \times \quad = 164$

$2 \times \quad = 166$