

Mathematics Assessment  
Standard Four

Instructions: Read each item carefully.  
Solve each item then type your responses in the spaces provided.

No.	Item
1.	<p>Select <b>TRUE</b> if the statement is <b>correct</b>. Select <b>FALSE</b> if the statement is <b>not correct</b>.</p> <p>The <b>factors</b> of a number are all the numbers that can <b>divide exactly</b> into that number.      <b>TRUE</b>      <b>FALSE</b></p>
2.	<p>Select <b>TRUE</b> if the statement is <b>correct</b>. Select <b>FALSE</b> if the statement is <b>not correct</b>.</p> <p>The <b>multiples</b> of a number are all the numbers that have <b>2 factors only</b>.      <b>TRUE</b>      <b>FALSE</b></p>
3.	<p>Write the <b>factors of 12</b>.</p> <p>Answer:</p>
4.	<p>Write the <b>factors of 30</b>.</p> <p>Answer:</p>
5.	<p>Write the <b>factors of 62</b>.</p> <p>Answer:</p>
6.	<p>Write the first 3 <b>multiples of 4</b>.</p> <p>Answer:</p>
7.	<p>Write the first 3 <b>multiples of 9</b></p> <p>Answer:</p>

8.	<p>Write the first 3 <b>multiples of 15</b>.</p> <p>Answer:</p>
9.	<p>Select <b>TRUE</b> if the statement is <b>correct</b>.  Select <b>FALSE</b> if the statement is <b>not correct</b>.</p> <p><b>A prime number</b> is a number that has <b>only 3 factors</b>.</p> <p style="text-align: right;"><b>TRUE</b>      <b>FALSE</b></p>
10.	<p>Write the <b>prime number</b> from the list of numbers: <b>2, 8, 10 and 12</b>.</p> <p>Answer:</p>
11.	<p>Write the <b>prime number</b> from the list of numbers: <b>15, 28, 37 and 56</b>.</p> <p>Answer:</p>
12.	<p>Write the <b>prime factors of 9</b>.</p> <p>Answer:</p>
13.	<p>Write the <b>prime factors of 15</b>.</p> <p>Answer:</p>
14.	<p>Write the <b>prime factors of 30</b>.</p> <p>Answer:</p>
15.	<p>Write the <b>prime factors of 63</b>.</p> <p>Answer:</p>