

Name: \_\_\_\_\_ Year: \_\_\_\_\_ Date: \_\_\_\_\_

Answer the following questions:

1) Add: <b>56.84 + 82.804</b>  =	6) Divide : <b>9 737 ÷ 13</b>  =
2) Subtract: <b>7821 - 3972</b>  =	7) Simplify: <b>5 - 1<math>\frac{5}{7}</math></b>  =      —
3. Multiply: <b>1672 X 18</b>  =	8. Find the <b>LCM</b> of <b>5</b> and <b>20</b> .  =
4) Express <b>86</b> as a <b>product of prime factors</b> . (Arrange your factors in sequence)  =	9. Find the <b>average</b> of <b>18, 25, 30</b> and <b>11</b>  =
5) What is <b>52%</b> of <b>6300</b>  =	10. Write in words: <b>5 096 278</b>  =

**REMEDIAL WORKSHEETS FOR YEAR 6**

<p>11. Write <math>\frac{29}{8}</math> as a <b>mixed number</b>.</p> <p>=      —</p>	<p>16. Find the value of <math>A</math> if  <math>M = 3(c + k)</math>,  when <math>c=8</math> and <math>k=5</math>.</p> <p>=</p>
<p>12. Calculate:</p> <p><math>6 \times (12 + 8) \div 8</math></p> <p>=</p>	<p>17. Write all the <b>composite numbers between 11 and 23</b>.  (Arrange your answers in sequence)</p> <p>=</p>
<p>13. If <b>3 shirts</b> costs <b>\$21.60</b>.  Find the <b>cost of 8 shirts</b>.</p> <p>= \$</p>	<p>18. Hamid study <b>45 minutes per day</b>. How many <b>hours and minutes</b> did he spend studying for <b>5 days</b>?</p> <p>=      <b>hours</b>      <b>minutes</b></p>
<p>14. Find the value of  <math>\sqrt{64} + 3^3</math></p> <p>=</p>	<p>19. What are the <b>two numbers</b> below that are <b>divisible by 6</b>.  (Arrange your answers in sequence)  <b>24      46      198      328</b></p> <p>=</p>
<p>15. Express <b>6 minutes 24 seconds</b> to <b>seconds</b>.</p> <p>=      <b>seconds</b></p>	<p>20. Fill in the missing number:</p> <p><b>26, 33, ____, 47, ____, 61, ____</b></p>