

Name: _____ Year: _____ Date: _____

Answer the following questions:

1. Subtract 70 654 from 375 100 =	6) Simplify: $1\frac{3}{4} \times \frac{2}{7}$ = —
2. Add: \$377.30, \$4.28 and \$76.39 =\$	7. Evaluate: $12n - 7 = 41$ $n =$
3. Find the value of: $(56 + 94) \times 6 - 25$ =	8. Calculate: $\sqrt{81} + 8^2$ =
4. Divide the sum of 162 and 18 by 6 =	9. Write in numerals : Four million seven hundred and thirty-nine. =
5) Simplify: $\frac{3}{5} + 3\frac{2}{10} + 1\frac{2}{5}$ = —	10. Raoul bought a box of cards. Each card costs \$0.72. What is the total cost of the cards if there are 50 cards in the box? = \$

REMEDIAL WORKSHEETS FOR YEAR 6

<p>11. If $a = 7$ and $b = 5$, find the value of:</p> <p align="center">$8a + 3b$</p> <p>=</p>	<p>16. Carly made 36 cookies per day. How many cookies did she make in one week?</p> <p>= cookies</p>
<p>12. If a set of computers costs \$769, what is the total cost of 8 sets of computers?</p> <p>= \$</p>	<p>17. Subtract 76 from 156 and double the result.</p> <p>=</p>
<p>13. Abu walks from his house to his grandmother's house at 9.45a.m. He took 25 minutes to reach there. What time he reached his grandmother's house?</p> <p>= a.m.</p>	<p>18. Express 81 as a product of prime factors. (Arrange the factors in sequence)</p> <p>=</p>
<p>14. How many minutes are there in 8 hours and 45 minutes?</p> <p>= minutes</p>	<p>19. Divide 205.6 by 8</p> <p>=</p>
<p>15. What is 45% of \$7800</p> <p>= \$</p>	<p>20. Express 276m as a fraction of 1 kilometres in lowest term.</p> <p>= —</p>