

Name: _____ Year: _____ Date: _____

Answer the following questions:

1) Evaluate: $438\ 332 + 208\ 119$ =	6. Find the quotient of 8250 and 6 =								
2. Subtract $33\ 208$ from $217\ 007$ =	7) Evaluate: <table style="margin-left: auto; margin-right: auto;"> <tr> <td style="text-align: right;">hour</td> <td style="text-align: right;">min</td> </tr> <tr> <td style="text-align: right;">5</td> <td style="text-align: right;">54</td> </tr> <tr> <td style="text-align: right;">+ 3</td> <td style="text-align: right;">29</td> </tr> <tr> <td style="border-top: 1px solid black; text-align: right;"></td> <td style="border-top: 1px solid black; text-align: right;"></td> </tr> </table> =	hour	min	5	54	+ 3	29		
hour	min								
5	54								
+ 3	29								
3. Multiply: 307×812 =	8. Simplify: $\frac{12}{15} - \frac{3}{5}$ = —								
94. Express $6\frac{8}{13}$ as an improper fraction = —	9. Find the sum of $76.403 + 19.62 + 3.054$ =								
5) Evaluate: <table style="margin-left: auto; margin-right: auto;"> <tr> <td style="text-align: right;">kg</td> <td style="text-align: right;">g</td> </tr> <tr> <td style="text-align: right;">4</td> <td style="text-align: right;">2 0 7</td> </tr> <tr> <td style="text-align: right;">+ 9</td> <td style="text-align: right;">9 4 6</td> </tr> <tr> <td style="border-top: 1px solid black; text-align: right;"></td> <td style="border-top: 1px solid black; text-align: right;"></td> </tr> </table> =	kg	g	4	2 0 7	+ 9	9 4 6			10. What is the place value of digit 7 in $673\ 107$ =
kg	g								
4	2 0 7								
+ 9	9 4 6								

REMEDIAL WORKSHEETS FOR YEAR 6

11. Calculate:

$$75 - 12 \times 3 + 8$$

=

16. Round off to the number

25.7643 to the *nearest one decimal place*.

=

12. What is **76% of 300**

=

17. Add 156 from the quotient of 65 by 5.

=

13. Simplify: $7 - 3\frac{6}{11}$

= —

18. Express $4\frac{3}{1000}$ as a *decimal*.

=

14. Find the value of:

$$\sqrt{25} + 2^3$$

=

19. Find the *average* of

13, 14, 16 and 21

=

15. Find the **LCM** of **6, 9 and 12**

=

20. Write $\frac{13}{25}$ as a *percentage*.

= %