

Name: _____ Year: _____ Date: _____

Answer the following questions:

1) Calculate: $7\,309 + 4\,983$ =	6. Find the <i>quotient</i> of: 4928 and 16 =
2. <i>Subtract</i> 897 from $1\,006$ =	7) Simplify: $1\frac{7}{8} + 1\frac{3}{4}$ = —
3. Multiply: $7\,513 \times 9$ =	8. Find the <i>HCF</i> of 12 , 24 and 36 =
4) Find the value of: $42 - (7 + 8) \times 2$ =	9. Write $\frac{31}{7}$ as a <i>mixed number</i> . = —
5) Change 4 <i>weeks</i> and 3 <i>days</i> to <i>days</i> = <i>days</i>	10. Write in <i>numerals</i> : <i>Seven hundred and fifteen thousand, one hundred and eight.</i> =

REMEDIAL WORKSHEETS FOR YEAR 6

11. Express **56** as a **product of prime factors**.
(Arrange your factors in sequence)

=

16. In **1994** Haziman was **7 years old**. **How old** will he be in the year **2020**.

= **years old**

12. Find the missing number

_____ + **3.82 = 7.96**

17. Find the value of

$$2\frac{2}{3} \times \frac{3}{5} \div \frac{2}{5}$$

=

13. Evaluate:

$$3x + 4y$$

if **x=3** and **y=4**

=

18. Arrange the following numbers in **ascending order**:

0.5, 0.08, 1.1, 0,39

=

14. Find the value of:

$$\sqrt{81} + (3 + 4)^2$$

=

19. Change **3.625** as a

mixed number.

= —

15. Simplify $\frac{24}{64}$ into its lowest term.

= —

20. Express **7439 cm** in **metres and centimeters**.

= **metres** **centimetres**