

Success Criteria

I have tested my numeracy skills

I have developed my numeracy skills

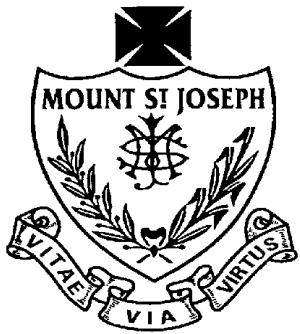
I have developed my numeracy skills and identified what I need to do to improve

Learning Objective: Develop Fluency in Numeracy

Complete the short Numeracy Quiz to be in with a chance of winning a Prize!

Email your Maths teacher when you have completed the quiz to tell them your score – there will be a prize draw at the end of the week for all attempts 😊

Key Words: Numeracy, Addition, Subtraction, Multiplication, Division, Problem Solving



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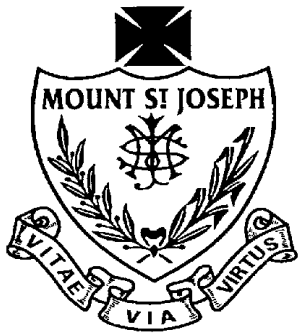
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Q1. Calculate $31 + 24 + 13$

Key Words: Numeracy, Addition, Subtraction, Multiplication, Division, Problem Solving



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Q2. Calculate $76 + 12 - 39$

Key Words: Numeracy, Addition, Subtraction, Multiplication, Division, Problem Solving



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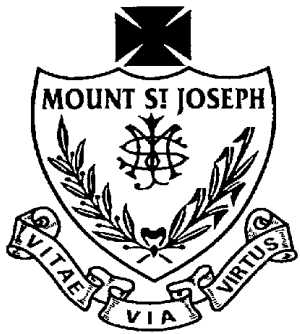
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Q3. Calculate 5×9

Key Words: Numeracy, Addition, Subtraction, Multiplication, Division, Problem Solving



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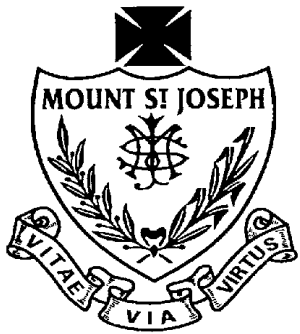
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Q4. Calculate 14×6

Key Words: Numeracy, Addition, Subtraction, Multiplication, Division, Problem Solving



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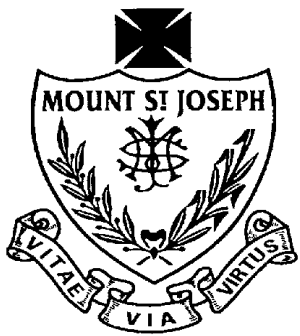
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Q5. Calculate 56 divided by 7

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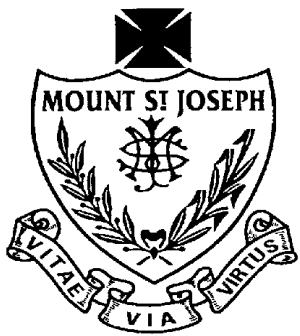
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Q6. Billy is cooking pasta, the recipe says 350 grams of pasta will feed 5 people. How much pasta does Billy need for 2 people?

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Q7. Isabelle thought of a number, she multiplied it by 6 and then subtracted 12. Her final number was 24. What number did Isabelle start with?

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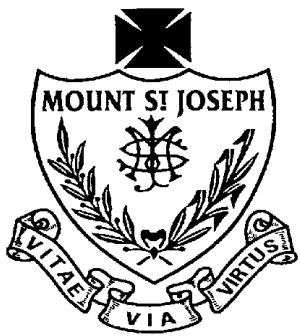
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Q8. What is 15% of 380

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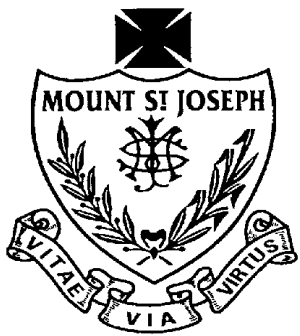
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Q9. Share £45 into the ratio 2:3

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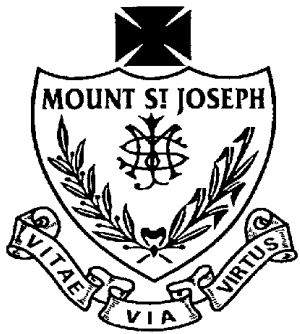
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Q10. Calculate $\frac{2}{3} + \frac{4}{5}$

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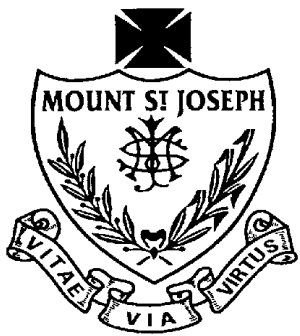
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Get ready to mark your work

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Answers

1) 68

2) 49

3) 45

4) 84

5) 8

6) 140g

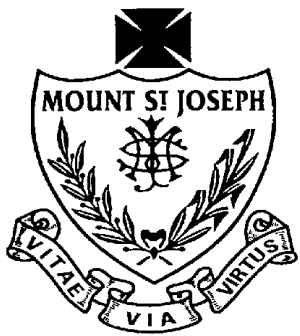
7) 6

8) 57

9) £18:£27

10) $\frac{22}{15}$ or $1\frac{7}{15}$

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Reflection

Think about what area of Numeracy you need to work on to be able to improve.

Try and practice this area over the next few weeks so that the ability to recall is automatic, this will help you to become fluent in Numeracy!

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