

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!

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



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Q1. Which of these has the same value as 7×6

A: $27 + 18$

B: $49 - 6$

C: $90 - 43$

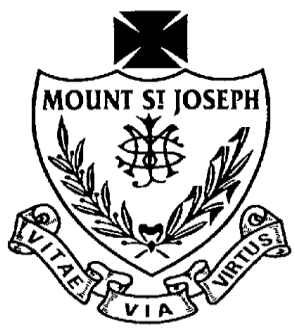
D: $31 + 11$

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Q2. Which of these has the same value as 9×8

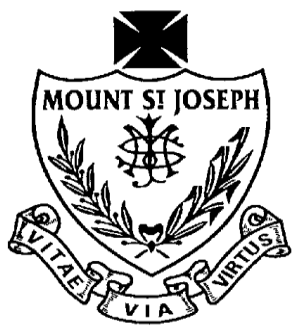
A: $45 + 29$

B: $89 - 17$

C: $90 - 17$

D: $51 + 19$

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Q3. Which of these has the same value as $84 \div 8$

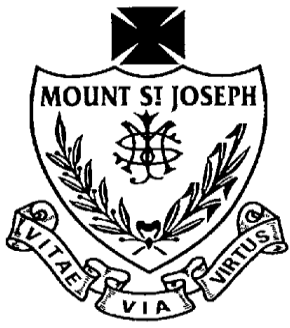
A: $2.5 + 9$

B: $11.25 - 0.5$

C: $13.75 - 1.25$

D: 3×3.5

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



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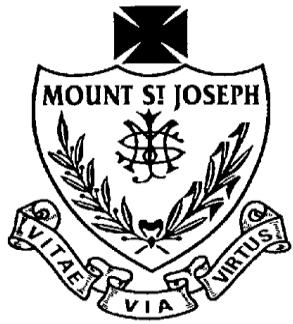
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Q4. Calculate $\frac{(54 - 6)}{6}$

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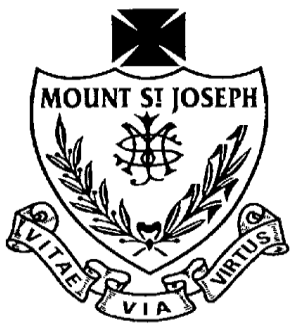
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Q5. Calculate 6×97

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



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Q6. Fill in the missing value

$$\underline{\hspace{2cm}} \div 152 = 5$$

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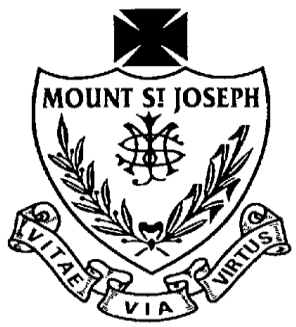
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Q7. Barney thought of a number, he multiplied it by 7, subtracted 13 and then divided by 5. His final number was 10. What number did Barney start with?

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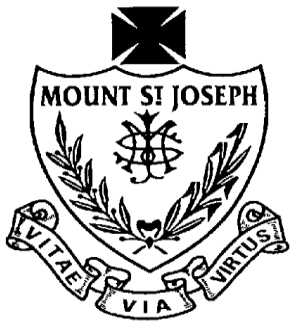
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Q8. 5% of a number is 10. What is that number?

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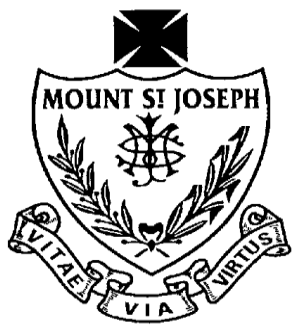
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Q9. 1.35, 1.85, 2.35, 2.85, ...

What is the rule to continue this decimal number pattern?

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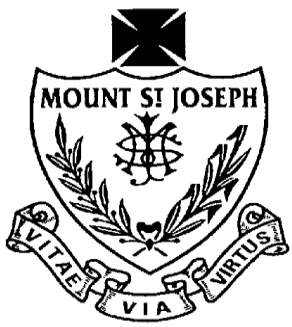
Q10. A rectangular paddock has a perimeter of 50 metres.

Each long side has a length of 15 metres.

What is the length of each short side?



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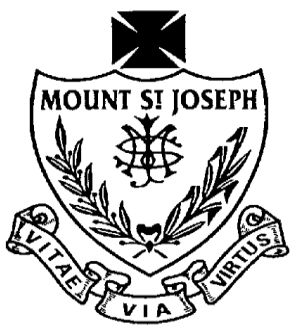
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Get ready to mark the quiz

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Answers

1) D 42

2) B 72

3) D 10.5

4) 8

5) 582

6) 760

7) 9

8) 200

9) Add 0.5

10) 10 metres

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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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