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🗋 **Primary 5 Maths (Term 1) - Catholic High** ✏

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## Test Introduction

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## 25 Questions    (48 Points)

**Question Bank:** 9,275 Questions ?

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### Question 1                          *Primary 5 Maths* » Primary 5 Maths (Term 1)          1 pt

**Section A:**
**Choose the correct answer for each question. (16 Marks)**

823 522 = 800 000+ ___ +3000 +500 +20 +2
What is the missing number in the blank?

A)  200

B)  2000

✔ C)  20 000

D)  200 000

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| *Question Type:* | *Multiple Choice* |
| *Randomize Answers:* | *No* |
| *Date Added:* | *Tue 3rd Aug 2021* |
| *Last Modified:* | *N/A* |
| *QID#:* | *28,604,989* |

↗ Answers  |  ✏ Edit  |  🗐 Duplicate  |  ➤ Used In  |  ⇕ Reorder                    Remove From Test

### Question 2                          *Primary 5 Maths* » Primary 5 Maths (Term 1)          1 pt

900 000 ÷ 300 = ____

✔ A)  900 000 ÷ 100 ÷ 3

B)  900 000 ÷ 100 x 3

C)  900 000 ÷ 100 ÷ 30

**D)**   900 000 ÷ 100 x 30

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| | |
|---|---|
| ***Question Type:*** | *Multiple Choice* |
| *Randomize Answers:* | *No* |
| *Date Added:* | *Tue 3rd Aug 2021* |
| *Last Modified:* | *N/A* |
| *QID#:* | *28,604,979* |

↗ Answers  |  ✎ Edit  |  ⎘ Duplicate  |  ➤ Used In  |  ⇕ Reorder                    Remove From Test

## Question 3                                    *Primary 5 Maths »* Primary 5 Maths (Term 1)            1 pt

Find the value of $\dfrac{4}{7} \times 56$

**A)**   8

**B)**   12

**C)**   14

✔ **D)**   32

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| | |
|---|---|
| ***Question Type:*** | *Multiple Choice* |
| *Randomize Answers:* | *No* |
| *Date Added:* | *Tue 3rd Aug 2021* |
| *Last Modified:* | *N/A* |
| *QID#:* | *28,604,980* |

↗ Answers  |  ✎ Edit  |  ⎘ Duplicate  |  ➤ Used In  |  ⇕ Reorder                    Remove From Test

## Question 4                                    *Primary 5 Maths »* Primary 5 Maths (Term 1)            2 pts

The mass of a jug of milk was 500 g when it was $\dfrac{1}{2}$-filled with milk.

It had a mass of 860 g when it was fully filled with milk.
Find the mass of the jug when it was empty.

✔ **A)**   140 g

**B)**   250 g

**C)**   360 g

**D)**   720 g

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| | |
|---|---|
| ***Question Type:*** | *Multiple Choice* |
| *Randomize Answers:* | *No* |
| *Date Added:* | *Tue 3rd Aug 2021* |
| *Last Modified:* | *N/A* |
| *QID#:* | *28,604,988* |

*Answers* | *Edit* | *Duplicate* | *Used In* | *Reorder*                    Remove From Test

## Question 5

*Primary 5 Maths »* Primary 5 Maths (Term 1)       1 pt

Tom took $\frac{4}{9}$ h to run around the stadium and Jerry took $\frac{1}{3}$ h longer to complete the run. How long did Jerry take to run around the stadium?

A)

$$\frac{1}{9} h$$

B)

$$\frac{4}{27} h$$

C)

$$\frac{8}{27} h$$

✓ D)

$$\frac{7}{9} h$$

| | |
|---|---|
| **Question Type:** | Multiple Choice |
| *Randomize Answers:* | No |
| *Date Added:* | Tue 3rd Aug 2021 |
| *Last Modified:* | N/A |
| *QID#:* | 28,604,981 |

*Answers* | *Edit* | *Duplicate* | *Used In* | *Reorder*                    Remove From Test

## Question 6

*Primary 5 Maths »* Primary 5 Maths (Term 1)       1 pt

There were 40 children in a class. 8 of them wear spectacles. What fraction of the children wear spectacles?

✓ A)

$$\frac{1}{5}$$

B)

$$\frac{1}{4}$$

C)

$$\frac{4}{5}$$

D)

$$\frac{5}{4}$$

| | |
|---|---|
| **Question Type:** | Multiple Choice |
| Randomize Answers: | No |
| Date Added: | Tue 3rd Aug 2021 |
| Last Modified: | N/A |
| QID#: | 28,604,982 |

⤢ Answers  |  ✏ Edit  |  ⎘ Duplicate  |  ➤ Used In  |  ⇕ Reorder          Remove From Test

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# Question 7

*Primary 5 Maths »* Primary 5 Maths (Term 1)          1 pt

8 pizzas were shared equally among 5 children. How many pizzas did each child receive? Express your answer as a mixed number in its simplest form.

A)

$$\frac{3}{5}$$

B)

$$\frac{5}{8}$$

C)

$$1\frac{3}{8}$$

✔ D)

$$1\frac{3}{5}$$

| | |
|---|---|
| **Question Type:** | Multiple Choice |
| Randomize Answers: | No |
| Date Added: | Tue 3rd Aug 2021 |
| Last Modified: | N/A |
| QID#: | 28,604,983 |

⤢ Answers  |  ✏ Edit  |  ⎘ Duplicate  |  ➤ Used In  |  ⇕ Reorder          Remove From Test

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# Question 8

*Primary 5 Maths »* Primary 5 Maths (Term 1)          2 pts

Find the value of 290 x 40

A) 116

B) 1160

✔ C) 11 600

D) 116 000

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**Question Type:** Multiple Choice
**Randomize Answers:** No
**Date Added:** Tue 3rd Aug 2021
**Last Modified:** N/A
**QID#:** 28,604,984

↗ Answers | ✏ Edit | ⎘ Duplicate | ➤ Used In | ⇕ Reorder          Remove From Test

## Question 9

*Primary 5 Maths »* Primary 5 Maths (Term 1)          2 pts

There were 60 apples in a basket. $\frac{2}{5}$ of the apples were green.
How many green apples were there?

A) 12

✔ B) 24

C) 25

D) 36

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**Question Type:** Multiple Choice
**Randomize Answers:** No
**Date Added:** Tue 3rd Aug 2021
**Last Modified:** N/A
**QID#:** 28,604,985

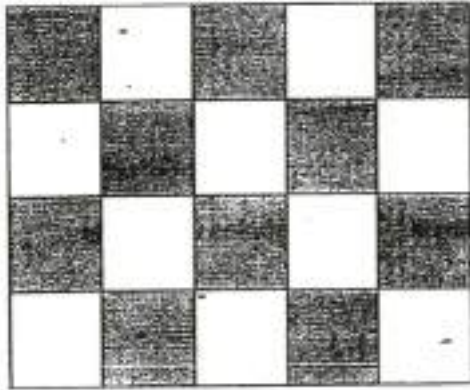↗ Answers | ✏ Edit | ⎘ Duplicate | ➤ Used In | ⇕ Reorder          Remove From Test

## Question 10

*Primary 5 Maths »* Primary 5 Maths (Term 1)          2 pts

The figure is made up of 20 identical squares. How many more squares need to be shaded to show that $\frac{7}{10}$ of the figure is shaded?



A)  1

B)  2

C)  3

✓ D)  4

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**Question Type:**          Multiple Choice
*Randomize Answers:*    *No*
*Date Added:*               *Tue 3rd Aug 2021*
*Last Modified:*            *N/A*
*QID#:*                     *28,604,987*

↗Answers  |  ✏Edit  |  ⧉ Duplicate  |  ◄ Used In  |  ⇕ Reorder                    Remove From Test

## Question 11                                      *Primary 5 Maths »* Primary 5 Maths (Term 1)        2 pts

Mary, Norman and Oliver received a total of $120. Mary received $50 while the rest of the money was shared equally between Norman and Oliver. How much did Norman receive?

A)  $10

✓ B)  $35

C)  $60

D)  $70

---

**Question Type:**          Multiple Choice
*Randomize Answers:*    *No*
*Date Added:*               *Tue 3rd Aug 2021*
*Last Modified:*            *N/A*
*QID#:*                     *28,604,986*

↗Answers  |  ✏Edit  |  ⧉ Duplicate  |  ◄ Used In  |  ⇕ Reorder                    Remove From Test

## Question 12                                      *Primary 5 Maths »* Primary 5 Maths (Term 1)        2 pts

**Section B (20 marks)**

Write nine hundred and seventeen thousand, two hundred and one in numerals

**Accepted answers:**

✓ 917201

✓ 917 201

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*Question Type:*   Free Text
*Date Added:*      Tue 3rd Aug 2021
*Last Modified:*   N/A
*QID#:*            28,604,969

⤢ Answers   |   ✏ Edit   |   ⧉ Duplicate   |   ➤ Used In   |   ⬍ Reorder                    Remove From Test

# Question 13                    *Primary 5 Maths* » Primary 5 Maths (Term 1)        2 pts

Express $\dfrac{2}{9}$ as a decimal corrected to 2 decimal places.

**Accepted answers:**

✓ 0.22

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*Question Type:*   Free Text
*Date Added:*      Tue 3rd Aug 2021
*Last Modified:*   N/A
*QID#:*            28,604,970

⤢ Answers   |   ✏ Edit   |   ⧉ Duplicate   |   ➤ Used In   |   ⬍ Reorder                    Remove From Test

# Question 14                    *Primary 5 Maths* » Primary 5 Maths (Term 1)        2 pts

What is the value of 96 - 8 + 4 ÷ 2?

**Accepted answers:**

✓ 90

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*Question Type:*   Free Text
*Date Added:*      Tue 3rd Aug 2021
*Last Modified:*   N/A
*QID#:*            28,604,971

⤢ Answers   |   ✏ Edit   |   ⧉ Duplicate   |   ➤ Used In   |   ⬍ Reorder                    Remove From Test

# Question 15                    *Primary 5 Maths* » Primary 5 Maths (Term 1)        2 pts

Albert took $\frac{5}{6}$ h to complete his homework. Belinda completed the same homework in $\frac{2}{5}$ of the time Albert took. How long did Belinda take to complete her homework?

**Accepted answers:**

✓ 2-Jun

✓ 2/6 h

✓ 2/ 6 h

✓ 2 /6 h

✓ 2 / 6 h

| | |
|---|---|
| ***Question Type:*** | Free Text |
| *Date Added:* | Tue 3rd Aug 2021 |
| *Last Modified:* | N/A |
| *QID#:* | 28,604,972 |

⤢ Answers  |  ✎ Edit  |  🗇 Duplicate  |  ⊿ Used In  |  ⬍ Reorder                           Remove From Test

## Question 16                                          *Primary 5 Maths »* Primary 5 Maths (Term 1)        2 pts

Jonathan and Kelvin had 162 marbles altogether. Jonathan had twice as many marbles as Kelvin. How many marbles must Jonathan give to Kelvin so that they had an equal amount of marbles?

**Accepted answers:**

✓ 27

| | |
|---|---|
| ***Question Type:*** | Free Text |
| *Date Added:* | Tue 3rd Aug 2021 |
| *Last Modified:* | N/A |
| *QID#:* | 28,604,973 |

⤢ Answers  |  ✎ Edit  |  🗇 Duplicate  |  ⊿ Used In  |  ⬍ Reorder                           Remove From Test

## Question 17                                          *Primary 5 Maths »* Primary 5 Maths (Term 1)        2 pts

At a camp, participants were divided into Team A and Team B. $\frac{3}{8}$ of the participants were in Team A. There were 20 more participants in Team B than in Team A. How many participants were there altogether?

**Accepted answers:**

✓ 80

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*Question Type:*    *Free Text*
*Date Added:*       *Tue 3rd Aug 2021*
*Last Modified:*    *N/A*
*QID#:*             *28,604,974*

⤢ Answers    |    ✎ Edit    |    ⧉ Duplicate    |    ⬀ Used In    |    ⇕ Reorder                    Remove From Test

## Question 18                                        *Primary 5 Maths »* Primary 5 Maths (Term 1)          2 pts

Mrs Tan is now twice as old as John. 3 years later, their combined age is 63 years old. How old is John now?

**Accepted answers:**

✓ 19

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*Question Type:*    *Free Text*
*Date Added:*       *Tue 3rd Aug 2021*
*Last Modified:*    *N/A*
*QID#:*             *28,604,975*

⤢ Answers    |    ✎ Edit    |    ⧉ Duplicate    |    ⬀ Used In    |    ⇕ Reorder                    Remove From Test

## Question 19                                        *Primary 5 Maths »* Primary 5 Maths (Term 1)          2 pts

Axel had 12 more marbles than Bradley. After Bradley gave Axel 13 more marbles, Axel had twice as many marbles as Bradley. How many marbles did Bradley have in the end?

**Accepted answers:**

✓ 38

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*Question Type:*    *Free Text*
*Date Added:*       *Tue 3rd Aug 2021*
*Last Modified:*    *N/A*
*QID#:*             *28,604,976*

⤢ Answers    |    ✎ Edit    |    ⧉ Duplicate    |    ⬀ Used In    |    ⇕ Reorder                    Remove From Test

## Question 20                                        *Primary 5 Maths »* Primary 5 Maths (Term 1)          2 pts

Linda had some money. She spent $\frac{1}{3}$ of it on books and $\frac{2}{5}$ of it on food. What fraction of her money did she have left?

**Accepted answers:**

✓ Apr-15

*Question Type:*    *Free Text*
*Date Added:*       *Tue 3rd Aug 2021*
*Last Modified:*    *N/A*
*QID#:*             *28,604,977*

↗ Answers | ✏ Edit | ⊞ Duplicate | ➤ Used In | ⇕ Reorder          Remove From Test

## Question 21

Primary 5 Maths » Primary 5 Maths (Term 1)          2 pts

### Arrange the following fractions in descending order.

$$\frac{5}{8} \quad , \quad \frac{5}{9} \quad , \quad \frac{5}{6}$$

| Clue | Match |
|------|-------|
| $\frac{5}{6}$ | Biggest |
| $\frac{5}{8}$ | Middle |
| $\frac{5}{9}$ | Smallest |

*Question Type:*    *Matching*
*Grade style:*      *Full points if all answers are correct*
*Shuffle Mode:*     *Shuffle Matches Only*
*Date Added:*       *Tue 3rd Aug 2021*
*Last Modified:*    *N/A*
*QID#:*             *28,604,978*

↗ Answers | ✏ Edit | ⊞ Duplicate | ➤ Used In | ⇕ Reorder          Remove From Test

## Question 22

Primary 5 Maths » Primary 5 Maths (Term 1)          3 pts

**Section C (14 marks)**

Monica and Chandler had an equal amount of money at first. After Monica spent $72 and Chandler earned $12, Chandler had 4 times as much money as Monica. How much did each of them have at first?

**Accepted answers:**

$100

✓

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**Question Type:**   *Free Text*
*Date Added:*        *Tue 3rd Aug 2021*
*Last Modified:*     *N/A*
*QID#:*              *28,604,965*

**Correctly answered feedback**

3U = 72 + 12 = $84
1 U = 84/3 = $28
28+72 = $100

**Incorrectly answered feedback**

3U = 72 + 12 = $84
1 U = 84/3 = $28
28+72 = $100

⤢ Answers   |   ✎ Edit   |   ⎘ Duplicate   |   ➤ Used In   |   ⇕ Reorder                    Remove From Test

## Question 23

*Primary 5 Maths »* Primary 5 Maths (Term 1)          3 pts

There were 36 cows and chickens in a farm. They had a total of 114 legs. How many cows were there in the farm?

**Accepted answers:**

✓ 21

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**Question Type:**   *Free Text*
*Date Added:*        *Tue 3rd Aug 2021*
*Last Modified:*     *N/A*
*QID#:*              *28,604,966*

**Correctly answered feedback**

(Assume all are chicken) 36 x 2 = 72
114-72=42
42/2 = 21

**Incorrectly answered feedback**

(Assume all are chicken) 36 x 2 = 72
114-72=42
42/2 = 21

⤢ Answers   |   ✎ Edit   |   ⎘ Duplicate   |   ➤ Used In   |   ⇕ Reorder                    Remove From Test

## Question 24

*Primary 5 Maths »* Primary 5 Maths (Term 1)          3 pts

Samuel had a total of $45, consisting $2 notes and $1 coins. There were 4 times as many $2 notes as $1 coins. How many $2 notes did Samuel have altogether?

**Accepted answers:**

✓ 20

*Question Type:*     *Free Text*
*Date Added:*        *Tue 3rd Aug 2021*
*Last Modified:*     *N/A*
*QID#:*              *28,604,967*

**Correctly answered feedback**

45 / 9 = 5
4 x 5 =20

**Incorrectly answered feedback**

45 / 9 = 5
4 x 5 =20

⤢ Answers  |  ✎ Edit  |  ⧉ Duplicate  |  ➤ Used In  |  ⇕ Reorder          Remove From Test

## Question 25                         *Primary 5 Maths* » Primary 5 Maths (Term 1)     3 pts

Grace spent $\frac{2}{5}$ of her money on some stickers. She then spent $\frac{1}{4}$ of her remaining money on a storybook. She was left with $108. How much money did she have at first?

**Accepted answers:**

✔ $240

*Question Type:*     *Free Text*
*Date Added:*        *Tue 3rd Aug 2021*
*Last Modified:*     *N/A*
*QID#:*              *28,604,968*

**Correctly answered feedback**

108/3 = $36
36x4 = $144
144/3 = $48
48 x 5 = $240

**Incorrectly answered feedback**

108/3 = $36
36x4 = $144
144/3 = $48
48 x 5 = $240

⤢ Answers  |  ✎ Edit  |  ⧉ Duplicate  |  ➤ Used In  |  ⇕ Reorder          Remove From Test

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