ClassMarker ☑

📄 Primary 3 Math (Term 2) - ACS ✎

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Test Introduction

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48 Questions   (80 Points)   **Question Bank:** 19,439 Questions ❓

Test Questions	1 Test Assignment

Question 1   *Primary 3 Math »* Primary 3 Math (Term 2)   1 pt

Term 2 Paper 1

Section A

Questions 1 to 6 carry 1 mark each and questions 7 to 18 carry 2 marks each. For each question, four options are given. One of them is the correct answer. Make your choice.

In 3971, the value of the digit 9 is _____.

A) 9

B) 90

✔ **C)** 900

D) 9000

Question Type:	*Multiple Choice*
Randomize Answers:	*No*
Date Added:	*Tue 24th Mar 2020*
Last Modified:	*Thu 26th Mar 2020*
QID#:	*19,136,012*

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

Question 2   *Primary 3 Math »* Primary 3 Math (Term 2)   1 pt

Find the sum of 1359 and 6850.

A) 7109

B) 7209

✔ **C)** 8209

D)   8290

Question Type: *Multiple Choice*
Randomize Answers: *No*
Date Added: *Tue 24th Mar 2020*
Last Modified: *N/A*
QID#:   *19,136,034*

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

Question 3   *Primary 3 Math »* Primary 3 Math (Term 2)   1 pt

Subtract 1905 from 4000.

A)   2050

✓ **B)**   2095

C)   3105

D)   3150

Question Type: *Multiple Choice*
Randomize Answers: *No*
Date Added: *Tue 24th Mar 2020*
Last Modified: *N/A*
QID#:   *19,136,055*

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

Question 4   *Primary 3 Math »* Primary 3 Math (Term 2)   1 pt

5 x 4 = _____

✓ **A)**   4 + 4 + 4 + 4 + 4

B)   4 x 4 x 4 x 4 x 4

C)   5 + 5 + 5 + 5 + 5

D)   5 x 5 x 5 x 5 x 5

Question Type: *Multiple Choice*
Randomize Answers: *No*
Date Added: *Tue 24th Mar 2020*
Last Modified: *N/A*
QID#:   *19,136,108*

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

Question 5   *Primary 3 Math »* Primary 3 Math (Term 2)   1 pt

372 x 8 = _____

A)   2476

B) 2796

C) 2966

✔ **D)** 2976

Question Type: *Multiple Choice*
Randomize Answers: *No*
Date Added: *Tue 24th Mar 2020*
Last Modified: *N/A*
QID#: *19,136,142*

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

Question 6

Primary 3 Math » Primary 3 Math (Term 2)   1 pt

240 + 460 = _____ tens

A) 7

✔ **B)** 70

C) 700

D) 7000

Question Type: *Multiple Choice*
Randomize Answers: *No*
Date Added: *Tue 24th Mar 2020*
Last Modified: *N/A*
QID#: *19,136,162*

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

Question 7

Primary 3 Math » Primary 3 Math (Term 2)   2 pts

A packet of 63 sweets is shared equally among 9 children. How many sweets does each child get?

✔ **A)** 7

B) 54

C) 72

D) 4

Question Type: *Multiple Choice*
Randomize Answers: *No*
Date Added: *Tue 24th Mar 2020*
Last Modified: *N/A*
QID#: *19,136,177*

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

Question 8

Primary 3 Math » Primary 3 Math (Term 2)   2 pts

Gopal had his lunch at 11.30 a.m. He took 30 minutes to finish his lunch. At what time did he finish his lunch?

A) 11.00 a.m.

B) 12.00 a.m.

C) 11.00 p.m.

✔ **D)** 12.00 p.m.

Question Type: *Multiple Choice*
Randomize Answers: *No*
Date Added: *Tue 24th Mar 2020*
Last Modified: *N/A*
QID#:   *19,137,327*

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

Question 9   *Primary 3 Math »* Primary 3 Math (Term 2)   2 pts

$$\frac{2}{8} + \frac{4}{8} = \frac{\square}{8} + \frac{1}{8}$$

What is the missing number in the box?

✔ **A)** 5

B) 6

C) 7

D) 8

Question Type: *Multiple Choice*
Randomize Answers: *No*
Date Added: *Tue 24th Mar 2020*
Last Modified: *N/A*
QID#:   *19,137,400*

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

Question 10   *Primary 3 Math »* Primary 3 Math (Term 2)   2 pts

The difference between 2 numbers is 2308. One of the numbers is 3714. Which of the following is the other number?

A) 1414

B) 1416

C) 5012

✔ **D)** 6022

Question Type: *Multiple Choice*
Randomize Answers: *No*
Date Added: *Tue 24th Mar 2020*
Last Modified: *N/A*

QID#:   19,137,432

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

Question 11

Primary 3 Math » Primary 3 Math (Term 2)   2 pts

Mr Tan sold 2505 fewer apples than Mr Lim. Mr Lim sold 4825 apples. How many apples did Mr Tan and Mr Lim sell?

A)   2275

B)   2320

✔ **C)**   7145

D)   7330

Question Type:	Multiple Choice
Randomize Answers:	No
Date Added:	Tue 24th Mar 2020
Last Modified:	N/A
QID#:	19,137,462

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

Question 12

Primary 3 Math » Primary 3 Math (Term 2)   2 pts

There are 1065 girls and 1349 boys in a school. 890 pupils wear spectacles. How many pupils did not wear spectacles?

✔ **A)**   1524

B)   1542

C)   2414

D)   2441

Question Type:	Multiple Choice
Randomize Answers:	No
Date Added:	Tue 24th Mar 2020
Last Modified:	N/A
QID#:	19,137,481

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

Question 13

Primary 3 Math » Primary 3 Math (Term 2)   2 pts

After distributing 7 boxes of sweets, Brenda has 14 sweets left. Each box contains 16 sweets. How many sweets does Brenda have at first?

A)   98

B)   112

C)   114

✔ **D)**   126

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Tue 24th Mar 2020
Last Modified: N/A
QID#:   19,137,501

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

Question 14

Primary 3 Math » Primary 3 Math (Term 2)   2 pts

Tom and Christine have 72 stamps altogether. Tom has 8 times as many stamps as Christine. How many stamps does Tom have?

A) 8

B) 9

✔ C) 64

D) 72

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Tue 24th Mar 2020
Last Modified: N/A
QID#:   19,137,546

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

Question 15

Primary 3 Math » Primary 3 Math (Term 2)   2 pts

Jonathan earned $130 on Monday. He earned $150 each day for the next 4 days. How much did he earn altogether in 5 days?

A) $ 600

✔ B) $ 730

C) $ 750

D) $ 1400

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Tue 24th Mar 2020
Last Modified: N/A
QID#:   19,137,573

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

Question 16

Primary 3 Math » Primary 3 Math (Term 2)   2 pts

John has 45 cards. Peter has 3 times as many cards as John. How many cards do they have altogether?

A) 90

B) 135

✓ **C)** 180

D) 225

Question Type:	Multiple Choice
Randomize Answers:	No
Date Added:	Tue 24th Mar 2020
Last Modified:	N/A
QID#:	19,137,605

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

Question 17

Primary 3 Math » Primary 3 Math (Term 2)   2 pts

Kelly bakes 322 cakes. She wants to pack all the cakes into boxes. Each box can hold 3 cakes. What is the least number of boxes she need?

A) 107

✓ **B)** 108

C) 963

D) 966

Question Type:	Multiple Choice
Randomize Answers:	No
Date Added:	Tue 24th Mar 2020
Last Modified:	N/A
QID#:	19,137,628

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

Question 18

Primary 3 Math » Primary 3 Math (Term 2)   2 pts

Alice had $50 more than Siti. Siti used $15 to buy a necklace. In the end, Alice had twice as much money as Siti. How much did Siti have at first?

A) $ 40

B) $ 65

✓ **C)** $ 80

D) $ 110

Question Type:	Multiple Choice
Randomize Answers:	No
Date Added:	Tue 24th Mar 2020
Last Modified:	N/A
QID#:	19,137,659

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

Question 19

Primary 3 Math » Primary 3 Math (Term 2)   1 pt

Term 2 Paper 2

<u>Section B</u>

Questions 19 to 24 carry 1 mark each.
Questions 25 to 36 carry 2 marks each.
For questions which require units, give your answers in the units stated. (30 marks)

Write seven thousand, one hundred and ninety-nine in numerals.

Accepted answers:

✔ 7199

Question Type:	Free Text
Date Added:	Thu 26th Mar 2020
Last Modified:	N/A
QID#:	19,198,155

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

Question 20

Primary 3 Math » Primary 3 Math (Term 2)   1 pt

What is 100 more than 3724?

Accepted answers:

✔ 3824

Question Type:	Free Text
Date Added:	Thu 26th Mar 2020
Last Modified:	N/A
QID#:	19,198,165

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

Question 21

Primary 3 Math » Primary 3 Math (Term 2)   1 pt

What is the missing number?

56 ÷ _____ = 8

Accepted answers:

✔ 7

Question Type:	Free Text
Date Added:	Thu 26th Mar 2020
Last Modified:	N/A
QID#:	19,198,204

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

Question 22

Primary 3 Math » Primary 3 Math (Term 2)   1 pt

What time is shown on the clock below?

Answer: _____ p.m.

Accepted answers:

✔ 1.50

✔ 1.50 p.m.

✔ 1.50 pm

✔ 1.50pm

✔ 1.50p.m.

✔ 1.50 p.m

✔ 1:50

✔ 1:50 p.m.

✔ 1:50 pm

Question Type: Free Text
Date Added: Thu 26th Mar 2020
Last Modified: N/A
QID#:   19,198,388

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

Question 23   *Primary 3 Math »* Primary 3 Math (Term 2)   1 pt

What is the missing fraction in the box?

Accepted answers:

✔ 5/11

Question Type: Free Text
Date Added: Thu 26th Mar 2020
Last Modified: N/A
QID#:   19,198,443

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

Question 24

Primary 3 Math » Primary 3 Math (Term 2)   1 pt

Adrian bought some cupcakes for $54. Each cupcake costs $6. How many cupcakes did he buy?

Accepted answers:

✓ 9

✓ 9 cupcakes

Question Type: Free Text
Date Added: Thu 26th Mar 2020
Last Modified: N/A
QID#:   19,198,525

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

Question 25

Primary 3 Math » Primary 3 Math (Term 2)   2 pts

Complete the number pattern.

4950, _____, 5460, 5715, 5970

Accepted answers:

✓ 5205

Question Type: Free Text
Date Added: Tue 31st Mar 2020
Last Modified: N/A
QID#:   19,325,664
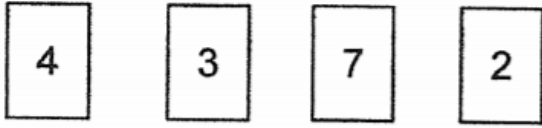
Answers | *Edit* | *Duplicate* | *Used In* | *Reorder*   Remove From Test

Question 26

Primary 3 Math » Primary 3 Math (Term 2)   2 pts

Look at the numbers below. Add 170 to the greatest number.

3608, 3068, 3680, 3860

Accepted answers:

✓ 4030

Question Type: Free Text
Date Added: Tue 31st Mar 2020
Last Modified: N/A
QID#:   19,325,699

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

Question 27

Primary 3 Math » Primary 3 Math (Term 2)   2 pts

What is the greatest 4-digit odd number that can be formed with all the digits?

Accepted answers:

✓ 7423

Question Type:	Free Text
Date Added:	Tue 31st Mar 2020
Last Modified:	N/A
QID#:	19,325,754

↗ Answers | ✎ Edit | ⧉ Duplicate | ✈ Used In | ⇕ Reorder   Remove From Test

Question 28

Primary 3 Math » Primary 3 Math (Term 2)   2 pts

What is the remainder when 297 is divided by 4?

Accepted answers:

✓ 1

Question Type:	Free Text
Date Added:	Tue 31st Mar 2020
Last Modified:	N/A
QID#:	19,325,781

↗ Answers | ✎ Edit | ⧉ Duplicate | ✈ Used In | ⇕ Reorder   Remove From Test

Question 29

Primary 3 Math » Primary 3 Math (Term 2)   2 pts

Arrange the fractions from the greatest to the smallest. Put 'space' or ',' between your answers.

1/5, 1/3, 1/7, 1/6

Accepted answers:

✓ 1/3, 1/5, 1/6, 1/7

✓ 1/3,1/5,1/6,1/7

✓ 1/3 1/5 1/6 1/7

Question Type:	Free Text
Date Added:	Tue 31st Mar 2020
Last Modified:	N/A

QID#:   19,325,902

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

Question 30

Primary 3 Math » Primary 3 Math (Term 2)   2 pts

In a box, there are 3456 red buttons. There are 275 fewer red buttons than blue buttons. How many blue buttons are there?

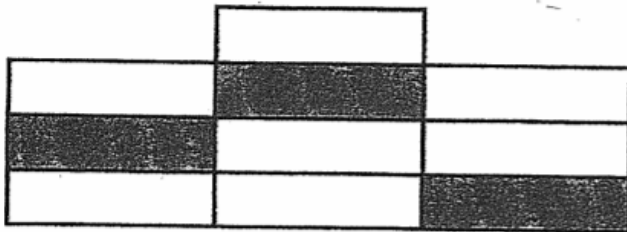**Accepted answers:**

✔ 3731

✔ 3731 buttons

✔ 3731 blue buttons

Question Type: Free Text
Date Added: Tue 31st Mar 2020
Last Modified: N/A
QID#:   19,325,957

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

Question 31

Primary 3 Math » Primary 3 Math (Term 2)   2 pts

How many <u>more</u> rectangles must be shaded so that 7/10 of the figure is shaded.

Accepted answers:

✔ 4

✔ 4 rectangles

Question Type: Free Text
Date Added: Tue 31st Mar 2020
Last Modified: N/A
QID#:   19,326,529

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

Question 32

Primary 3 Math » Primary 3 Math (Term 2)   2 pts

The sum of two numbers is 7025. The smaller number is 3018. What is the larger number?

Accepted answers:

✓ 4007

Question Type: *Free Text*
Date Added: *Tue 31st Mar 2020*
Last Modified: *N/A*
QID#:   *19,326,565*

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

Question 33   *Primary 3 Math »* Primary 3 Math (Term 2)   2 pts

Some boys and girls went for a playdate over the weekend. There were 4 times as many boys as girls.
17 girls went for the playdate, how many more boys than girls were there?

Accepted answers:

✓ 51

✓ 51 boys

Question Type: *Free Text*
Date Added: *Tue 31st Mar 2020*
Last Modified: *N/A*
QID#:   *19,326,632*

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

Question 34   *Primary 3 Math »* Primary 3 Math (Term 2)   2 pts

There were 38 boys and 75 girls in the school hall. Each of them had 4 sweets. How many sweets did
they have altogether?

Accepted answers:

✓ 452

✓ 452 sweets

Question Type: *Free Text*
Date Added: *Tue 31st Mar 2020*
Last Modified: *N/A*
QID#:   *19,326,659*

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

Question 35   *Primary 3 Math »* Primary 3 Math (Term 2)   2 pts

Krishna has $100 and Sharon has $78. How much money must Krishna give to Sharon so that they
have an equal amount of money?

Accepted answers:

✓ $11

$ 11

✓

✓ 11

Question Type: *Free Text*
Date Added: *Tue 31st Mar 2020*
Last Modified: *N/A*
QID#:   *19,326,695*

⤢ Answers | ✏ Edit | ⎘ Duplicate | ✈ Used In | ⬍ Reorder   Remove From Test

Question 36

Primary 3 Math » Primary 3 Math (Term 2)   **2 pts**

At a bookshop, a packet of 3 pens cost $2. How many pens can June buy with $18?

Accepted answers:

✓ 27

✓ 27 pens

Question Type: *Free Text*
Date Added: *Tue 31st Mar 2020*
Last Modified: *N/A*
QID#:   *19,326,741*

⤢ Answers | ✏ Edit | ⎘ Duplicate | ✈ Used In | ⬍ Reorder   Remove From Test

Question 37

Primary 3 Math » Primary 3 Math (Term 2)   **2 pts**

<u>Section C</u>

Ashley bought a mobile phone and a camera for $1738. The camera cost $998. How much more did the camera cost than the mobile phone?

a) Choose the correct equation set.

A)   1738 + 998 = 2736
      2736 + 998 = 3734

B)   1738 - 998 = 740
      740 + 1738 = 2478

C)   1738 + 998 = 2736
      2736 + 1738 = 4474

✓ **D)**   1738 - 998 = 740
      998 - 740 = 258

Question Type: *Multiple Choice*
Randomize Answers: *No*
Date Added: *Tue 31st Mar 2020*
Last Modified: *N/A*
QID#:   *19,326,862*

⤢ Answers | ✏ Edit | ⎘ Duplicate | ✈ Used In | ⬍ Reorder   Remove From Test

Question 38

Primary 3 Math » Primary 3 Math (Term 2)   1 pt

Ashley bought a mobile phone and a camera for $1738. The camera cost $998. How much more did the camera cost than the mobile phone?

b) Type the correct answer.

Accepted answers:

✓ $258

✓ $ 258

✓ 258

Question Type:	*Free Text*
Date Added:	*Tue 31st Mar 2020*
Last Modified:	*N/A*
QID#:	*19,326,889*

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

Question 39

Primary 3 Math » Primary 3 Math (Term 2)   2 pts

There were some passengers on a bus at the beginning. After 8 passengers alighted from the bus and another 32 passengers boarded the bus, there were 62 passengers on the bus. How many passengers were there on the bus at first?

a) Choose the correct equation set.

A)   62 - 8 = 54
      54 + 62 = 116

✓ **B)**   62 - 32 = 30
      30 + 8 = 38

C)   62 + 8 = 70
      70 + 62 = 132

D)   32 + 8 = 40
      62 - 40 = 22

Question Type:	*Multiple Choice*
Randomize Answers:	*No*
Date Added:	*Tue 31st Mar 2020*
Last Modified:	*N/A*
QID#:	*19,327,021*

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

Question 40

Primary 3 Math » Primary 3 Math (Term 2)   1 pt

There were some passengers on a bus at the beginning. After 8 passengers alighted from the bus and another 32 passengers boarded the bus, there were 62 passengers on the bus. How many passengers were there on the bus at first?

b) Type the correct answer.

Accepted answers:

✓ 38

✓ 38 passengers

Question Type: *Free Text*
Date Added: *Tue 31st Mar 2020*
Last Modified: *Tue 31st Mar 2020*
QID#: *19,327,043*

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

Question 41
Primary 3 Math » Primary 3 Math (Term 2)   2 pts

An artist had 687 beads. He created an art piece by pasting 9 beads on each art piece and he had 111 beads left. How many art pieces did the artist create?

a) Choose the correct equation set.

✓ **A)** 687 - 111 = 576
     576 ÷ 9 = 64

B) 687 - 9 = 678
     678 - 111 = 567

C) 687 + 111 = 798
     798 + 9 = 807

D) 111 x 9 = 999
     999 - 687 = 312

Question Type: *Multiple Choice*
Randomize Answers: *No*
Date Added: *Tue 31st Mar 2020*
Last Modified: *N/A*
QID#: *19,327,294*

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

Question 42
Primary 3 Math » Primary 3 Math (Term 2)   1 pt

An artist had 687 beads. He created an art piece by pasting 9 beads on each art piece and he had 111 beads left. How many art pieces did the artist create?

b) Type the correct answer.

Accepted answers:

✓ 64

✓ 64 art pieces

Question Type: *Free Text*
Date Added: *Tue 31st Mar 2020*
Last Modified: *Tue 31st Mar 2020*
QID#: *19,327,307*

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

Question 43
Primary 3 Math » Primary 3 Math (Term 2)   2 pts

Aden, Brenda and Carol had some books. Aden and Brenda had 406 books altogether. Carol had 120 books. Brenda had 3 times as many books as Carol. How many books did Aden have?

a) Choose the correct equation set.

✔ **A)**   120 x 3 = 360
            406 - 360 = 46

B)   120 + 406 = 526
          526 x 3 = 1578

C)   120 ÷ 3 = 40
          40 + 406 = 446

D)   406 - 120 = 286
          286 + 3 = 289

Question Type: *Multiple Choice*
Randomize Answers: *No*
Date Added: *Tue 31st Mar 2020*
Last Modified: *N/A*
QID#:   *19,327,438*

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

Question 44   *Primary 3 Math »* Primary 3 Math (Term 2)   1 pt

Aden, Brenda and Carol had some books. Aden and Brenda had 406 books altogether. Carol had 120 books. Brenda had 3 times as many books as Carol. How many books did Aden have?

b) Type the correct answer.

Accepted answers:

✔ 46

✔ 46 books

Question Type: *Free Text*
Date Added: *Tue 31st Mar 2020*
Last Modified: *N/A*
QID#:   *19,327,469*

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

Question 45   *Primary 3 Math »* Primary 3 Math (Term 2)   2 pts

Gavin and Jerry shared 912 stamps. After Gavin gave Jerry 156 stamps, Gavin had 3 times as many stamps as Jerry.

a) How many stamps did Jerry have in the end?

Accepted answers:

✔ 228

✔ 228 stamps

Question Type: *Free Text*
Date Added: *Tue 31st Mar 2020*
Last Modified: *N/A*
QID#:   *19,327,585*

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

Question 46   *Primary 3 Math »* Primary 3 Math (Term 2)   2 pts

Gavin and Jerry shared 912 stamps. After Gavin gave Jerry 156 stamps, Gavin had 3 times as many stamps as Jerry.

b) How many stamps did Jerry have at first?

Accepted answers:

✓ 72

✓ 72 stamps

Question Type: *Free Text*
Date Added: *Tue 31st Mar 2020*
Last Modified: *N/A*
QID#:   *19,327,608*

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

Question 47   *Primary 3 Math »* Primary 3 Math (Term 2)   3 pts

A car has 4 wheels and a motor cycle has 2 wheels. There are 28 cars and motor cycles at a car park.
Given that the total number of wheels is 90, find the number of motorcycles at the car park.

a) Choose the correct equation set (C = Car, M = Motorcycle).

A) C + M = 90
     2C + 4M = 28
     C + 2M = 14
     M = 28

✓ **B)** C + M = 28
     4C + 2M = 90
     2C + M = 45
     C = 45 - 28 = 17
     M = 28 - 17 = 11

C) C + M = 28
     C + M = 90
     C = 90 - 28 = 62
     2M = 62 - 28 = 34
     M = 17

D) C + M = 28
     4C + 2M = 90
     C + 2M = 90 - 28 = 62
     2M = 62
     M = 31

Question Type: *Multiple Choice*
Randomize Answers: *No*
Date Added: *Tue 31st Mar 2020*
Last Modified: *N/A*
QID#:   *19,328,494*

Question 48

Primary 3 Math » Primary 3 Math (Term 2)   1 pt

A car has 4 wheels and a motor cycle has 2 wheels. There are 28 cars and motor cycles at a car park.
Given that the total number of wheels is 90, find the number of motorcycles at the car park.

b) Type the correct answer.

Accepted answers:

✔ 11

✔ 11 motorcycles

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