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📄 **(F) 2017 Primary 1 - Term 3 (CA2) Math (Henry Park)** ✏

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Test Introduction

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32 Questions   (35 Points)

Question Bank: 19,267 Questions ❓

Test Questions	2 Test Assignments

Question 1

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

Section A: Multiple-choice Questions (4 x 1 mark)

Choose the correct answer.

Look at the picture below carefully.
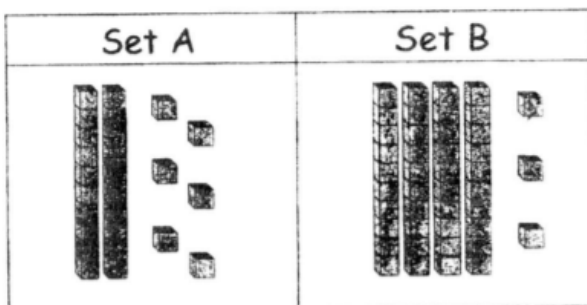
What is the difference in the number of cubes between Set A and Set B?

A)   13

✓ B)   17

C)   23

D)   69

Question Type: *Multiple Choice*
Randomize Answers: *No*
Date Added: *Sun 17th Feb 2019*
Last Modified: *N/A*
QID#:   *16,201,167*

⤢ Answers | ✏ Edit | 🗐 Duplicate | ➤ Used In | ↕ Reorder   Remove From Test

Question 2

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

Study the number pattern given.

59, 62, 65, _____, 71, 74.

What is the missing number?

A)   66

B)   67

✓ **C)**   68

D)   69

Question Type:	*Multiple Choice*
Randomize Answers:	*No*
Date Added:	*Sun 17th Feb 2019*
Last Modified:	*N/A*
QID#:	*16,201,173*

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

Question 3

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

66 + _____ = 82

A)   14

✓ **B)**   16

C)   24

D)   28

Question Type:	*Multiple Choice*
Randomize Answers:	*No*
Date Added:	*Sun 17th Feb 2019*
Last Modified:	*N/A*
QID#:	*16,201,184*

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

Question 4

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

74 - 16 = _____

A)   52

✓ **B)**   58

C)   62

D)   68

Question Type:	*Multiple Choice*
Randomize Answers:	*No*

Date Added: *Sun 17th Feb 2019*
Last Modified: *N/A*
QID#:   *16,201,191*

↗ Answers | ✏ Edit | ⊟ Duplicate | ⤤ Used In | ⇕ Reorder   Remove From Test

Question 5

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

Section B: Open-ended Questions (23 marks)

Fill in the correct answers.
Questions 5 to 19 carry 1 mark each.

Write 45 in words.

Accepted answers:

✔ forty-five

✔ forty five

Question Type: *Free Text*
Date Added: *Sun 17th Feb 2019*
Last Modified: *N/A*
QID#:   *16,201,207*

↗ Answers | ✏ Edit | ⊟ Duplicate | ⤤ Used In | ⇕ Reorder   Remove From Test

Question 6

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

78 is between 77 and _____.

Accepted answers:

✔ 79

Question Type: *Free Text*
Date Added: *Sun 17th Feb 2019*
Last Modified: *N/A*
QID#:   *16,201,212*

↗ Answers | ✏ Edit | ⊟ Duplicate | ⤤ Used In | ⇕ Reorder   Remove From Test

Question 7

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

4 less than 56 is _____.

Accepted answers:

✔ 52

Question Type: *Free Text*
Date Added: *Sun 17th Feb 2019*
Last Modified: *N/A*
QID#:   *16,201,213*

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

Question 8

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

5 more than 3 tens is _____.

Accepted answers:

✔ 35

Question Type:	*Free Text*
Date Added:	*Sun 17th Feb 2019*
Last Modified:	*N/A*
QID#:	*16,201,218*

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

Question 9

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

23 is _____ tens and _____ ones.

A)   20 tens and 3 ones

B)   2 tens and 30 ones

✔ C)   2 tens and 3 ones

D)   20 tens and 30 ones

Question Type:	*Multiple Choice*
Randomize Answers:	*No*
Date Added:	*Sun 17th Feb 2019*
Last Modified:	*N/A*
QID#:	*16,201,224*

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

Question 10

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

72 - 42 = _____

Accepted answers:

✔ 30

Question Type:	*Free Text*
Date Added:	*Sun 17th Feb 2019*
Last Modified:	*N/A*
QID#:	*16,201,277*

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

Question 11

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

Add 63 and 16. The answer is _____.

Accepted answers:

✓ 79

Question Type: *Free Text*
Date Added: *Sun 17th Feb 2019*
Last Modified: *N/A*
QID#: *16,201,292*

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

Question 12   *Primary 1 Math »* Primary 1 Math (Term 3)   1 pt

9 + 3 + 7 = _____

Accepted answers:

✓ 19

Question Type: *Free Text*
Date Added: *Sun 17th Feb 2019*
Last Modified: *N/A*
QID#: *16,201,295*

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

Question 13   *Primary 1 Math »* Primary 1 Math (Term 3)   1 pt

Subtract 22 from 78. The answer is _____.

Accepted answers:

✓ 56

Question Type: *Free Text*
Date Added: *Sun 17th Feb 2019*
Last Modified: *N/A*
QID#: *16,201,298*

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

Question 14   *Primary 1 Math »* Primary 1 Math (Term 3)   1 pt

What must be added to **2 tens** to make 60?

Accepted answers:

✓ 40

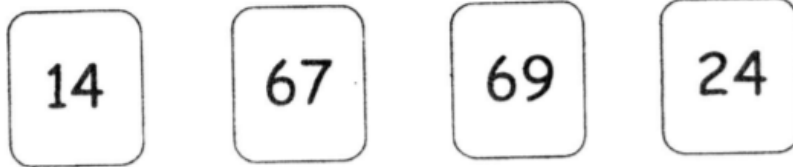↗Answers | ✎Edit | ⎘Duplicate | ➤Used In | ⇕Reorder   Remove From Test

Question 15

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

Arrange all the number cards from **the greatest to the smallest**. Put 'space' or ',' between your answers.

_____, _____, _____, _____
greatest

Accepted answers:

✔ 69, 67, 24, 14

✔ 69,67,24,14

✔ 69 67 24 14

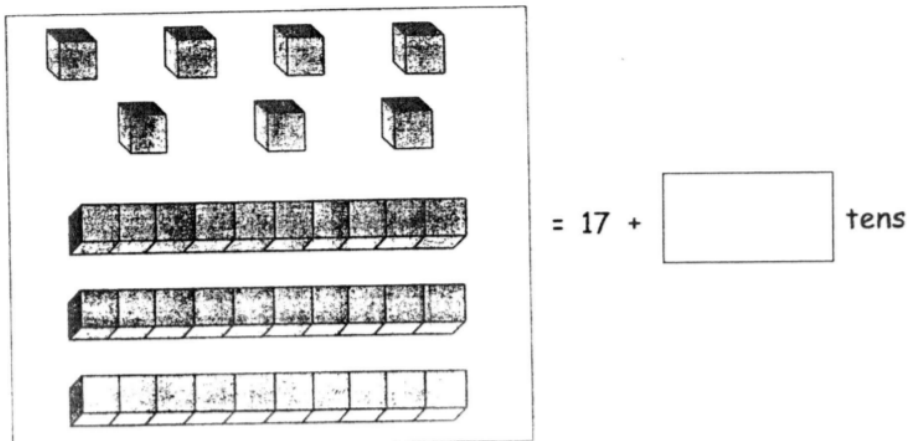↗Answers | ✎Edit | ⎘Duplicate | ➤Used In | ⇕Reorder   Remove From Test

Question 16

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

Look at the picture below.

$= 17 +$ ☐ tens

Fill in the blank.

Accepted answers:

✓ 2

Question Type: *Free Text*
Date Added: *Sun 17th Feb 2019*
Last Modified: *N/A*
QID#:   *16,201,319*

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

Question 17   *Primary 1 Math »* Primary 1 Math (Term 3)   1 pt

Fill in the missing digits.

Accepted answers:

✓ 16

Question Type: *Free Text*
Date Added: *Sun 17th Feb 2019*
Last Modified: *N/A*
QID#:   *16,201,325*

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

Question 18   *Primary 1 Math »* Primary 1 Math (Term 3)   1 pt

Fill in the missing digits.

$$5 \, \boxed{}$$
$$+ \quad 7$$
$$\overline{\boxed{} \, 2}$$

A)   2 (top), 5 (bottom)

B)   8 (top), 1 (bottom)

C)   4 (top), 4 (bottom)

✓ D)   5 (top), 6 (bottom)

Question Type:	Multiple Choice
Randomize Answers:	No
Date Added:	Sun 17th Feb 2019
Last Modified:	N/A
QID#:	16,201,339

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

Question 19

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

Use one of the cards below and fill in the blank.

18	21	36	57

_____ is smaller than 48 but greater than 23.

Accepted answers:

✓ 36

Question Type:	Free Text
Date Added:	Sun 17th Feb 2019
Last Modified:	N/A
QID#:	16,201,349

⤢ Answers | ✎ Edit | ⎘ Duplicate | ➤ Used In | ⇕ Reorder   Remove From Test
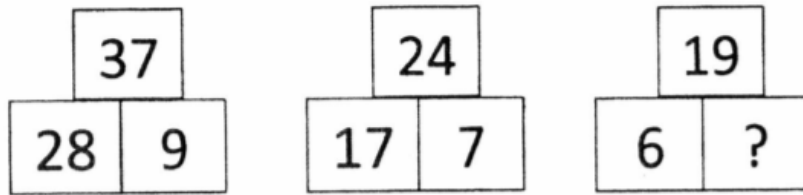
Question 20

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

Questions 20 to 24 (Total 8 marks)

Look at the pattern below and fill in the blank.

The missing number is _____.

Accepted answers:

✔ 13

Question Type:	Free Text
Date Added:	Sun 17th Feb 2019
Last Modified:	N/A
QID#:	16,201,367

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

Question 21

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

Look at the number cards below.

a) What is the **greatest** number that can be formed using two of the cards?

Accepted answers:

✔ 85

Question Type:	Free Text
Date Added:	Sun 17th Feb 2019
Last Modified:	N/A
QID#:	16,201,379

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

Question 22

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

Look at the number cards below.

b) What is the **smallest** number that can be formed using two of the cards?

Accepted answers:

✓ 23

Question Type: Free Text
Date Added: Sun 17th Feb 2019
Last Modified: N/A
QID#:   16,201,383

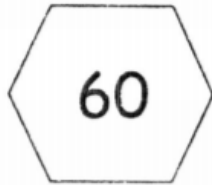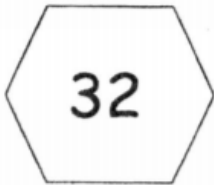⤢ Answers | ✏ Edit | ⊞ Duplicate | ➤ Used In | ⇕ Reorder   Remove From Test

Question 23

Primary 1 Math » Primary 1 Math (Term 3)   **2 pts**

Choose **an addition and a subtraction equations** based on the given numbers shown below.

✓ **A)**   32 + 28 = 60

B)   32 + 60 = 92

C)   32 - 28 = 4

✓ **D)**   60 - 32 = 28

Question Type: Multiple Response
Randomize Answers: No
Grade style: Partial - points removed for incorrect answers
Date Added: Sun 17th Feb 2019
Last Modified: N/A
QID#:   16,201,393

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

Question 24

Primary 1 Math » Primary 1 Math (Term 3)   **2 pts**

Choose **2** of the numbers below that will **add up to 75**.

A) 15

✔ **B)** 59

✔ **C)** 16

D) 61

Question Type:	*Multiple Response*
Randomize Answers:	*No*
Grade style:	*Full points if all answers are correct*
Date Added:	*Sun 17th Feb 2019*
Last Modified:	*N/A*
QID#:	*16,201,403*

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

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Question 25

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

Section C: Problem Sums (Total 8 marks)

Yani bought 18 jars of cookies.
She gave away 3 jars of cookies to her friends.
a) How many jars of cookies did Yani have left?

A) 18 + 3 = 21

B) 18 + 18 = 36

✔ **C)** 18 - 3 = 15

D) 3 + 3 = 6

Question Type:	*Multiple Choice*
Randomize Answers:	*No*
Date Added:	*Sun 17th Feb 2019*
Last Modified:	*N/A*
QID#:	*16,201,747*

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

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Question 26

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

Yani bought 18 jars of cookies.
She gave away 3 jars of cookies to her friends.
How many jars of cookies did Yani have left?

b) Yani had _____ jars of cookies left.

Accepted answers:

✔ 15

✔ 15 jars

Question Type:	Free Text
Date Added:	Sun 17th Feb 2019
Last Modified:	N/A
QID#:	16,201,749

↗ Answers | ✏ Edit | ⁋ Duplicate | ⌦ Used In | ⇕ Reorder   Remove From Test

Question 27

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

Ahmad sold 15 durians on Saturday.
He sold 12 durians on Sunday.
a) How many durians did Ahmad sell on both days?

✔ **A)**   15 + 12 = 27

B)   15 - 12 = 3

C)   12 + 12 = 24

D)   15 + 15 = 30

Question Type:	Multiple Choice
Randomize Answers:	No
Date Added:	Sun 17th Feb 2019
Last Modified:	N/A
QID#:	16,201,752

↗ Answers | ✏ Edit | ⁋ Duplicate | ⌦ Used In | ⇕ Reorder   Remove From Test

Question 28

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

Ahmad sold 15 durians on Saturday.
He sold 12 durians on Sunday.
How many durians did Ahmad sell on both days?

b) Ahmad sold _____ durians on both days.

Accepted answers:

✔ 27

✔ 27 durians

Question Type:	Free Text
Date Added:	Sun 17th Feb 2019
Last Modified:	N/A
QID#:	16,201,753

↗ Answers | ✏ Edit | ⁋ Duplicate | ⌦ Used In | ⇕ Reorder   Remove From Test

Question 29

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

Su Mei baked 14 chicken pies.
She baked 17 more beef pies than chicken pies.

a) How many beef pies did Su Mei bake?

A)   17 - 14 = 3

✓ **B)**   14 + 17 = 31

C)   14 + 7 = 21

D)   17 + 17 = 34

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Sun 17th Feb 2019
Last Modified: N/A
QID#:   16,201,757

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

Question 30

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

Su Mei baked 14 chicken pies.
She baked 17 more beef pies than chicken pies.
How many beef pies did Su Mei bake?

Su Mei baked _____ beef pies.

Accepted answers:

✓ 31

✓ 31 beef pies

Question Type: Free Text
Date Added: Sun 17th Feb 2019
Last Modified: N/A
QID#:   16,201,761

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

Question 31

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

Pavi has 22 stickers.
Pavi has 7 stickers more than John.
a) How many stickers does John have?

A)   22 + 7 = 29

B)   7 + 7 = 14

C)   22 + 22 = 44

✓ **D)**   22 - 7 = 15

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Sun 17th Feb 2019
Last Modified: N/A
QID#:   16,201,766

Question 32

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

Pavi has 22 stickers.
Pavi has 7 stickers more than John.
How many stickers does John have?

b) John has _____ stickers.

Accepted answers:

✔ 15

✔ 15 stickers

Question Type: *Free Text*
Date Added: *Sun 17th Feb 2019*
Last Modified: *N/A*
QID#:   *16,201,770*

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