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📄 **(2020) Primary 5 Maths (Term 3) - Nan Hua** ✎

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Test Introduction

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16 Questions   (16 Points)   Question Bank: 9,275 Questions ❓

Test Questions	**0 Test Assignments**

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

The diagram below is made up of identical squares.
What percentage of the squares are shaded?
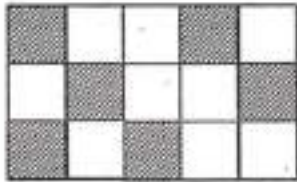
Accepted answers:

✔ 40%

Question Type:	*Free Text*
Date Added:	*Thu 16th Sep 2021*
Last Modified:	*N/A*
QID#:	*29,037,515*

> **Correctly answered feedback**
> 2/5x100%=40%

> **Incorrectly answered feedback**
> 2/5x100%=40%

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

Question 2

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

a) What is 12% of 360kg?

Accepted answers:

✓ 43.2

✓ 43.2kg

✓ 43.2 kg

Question Type: *Free Text*
Date Added: *Thu 16th Sep 2021*
Last Modified: *N/A*
QID#:   *29,037,813*

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

Question 3

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

b) Express 17/40 as a percentage.

Accepted answers:

✓ 42.5%

✓ 42.5 %

✓ 42.5

Question Type: *Free Text*
Date Added: *Thu 16th Sep 2021*
Last Modified: *N/A*
QID#:   *29,037,817*

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

Question 4

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

45% of the pupils in a school are girls and the rest are boys. The total number of pupils in the school is 2400. Find the number of boys.

Accepted answers:

✓ 1320

Question Type: *Free Text*
Date Added: *Thu 16th Sep 2021*
Last Modified: *N/A*
QID#:   *29,037,820*

Correctly answered feedback
100-45=55%
55/100x2400=1320

Incorrectly answered feedback
100-45=55%
55/100x2400=1320

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

Question 5

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

The usual price of a pair of running shoes was $140. Ali bough it at a discount of 20%. How much did Ali pay for the pair of running shoes?

Accepted answers:

✓ 112

Question Type:	Free Text
Date Added:	Thu 16th Sep 2021
Last Modified:	N/A
QID#:	29,037,827

Correctly answered feedback
80/100x140=112

Incorrectly answered feedback
80/100x140=112

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

Question 6

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

Henry has $1560 in a bank account that pays 3% interest at the end of each year. How much money will Henry have in his bank account at the end of 1 year?

Accepted answers:

✓ 1606.80

✓ $1606.80

✓ $ 1606.80

Question Type:	Free Text
Date Added:	Thu 16th Sep 2021
Last Modified:	N/A
QID#:	29,037,834

Correctly answered feedback
3/100x 1560 = 46.80
46.80+1560=1606.80

Incorrectly answered feedback

3/100x 1560 = 46.80
46.80+1560=1606.80

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

Question 7

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

The figure below is made up of triangles of the same size. How many <u>more</u> triangles should be shaded so that 75% of the figure is shaded?

Accepted answers:

✓ 8

Question Type:	*Free Text*
Date Added:	*Thu 16th Sep 2021*
Last Modified:	*N/A*
QID#:	*29,037,839*

Correctly answered feedback

3/4=12/16
12-4=8

Incorrectly answered feedback

3/4=12/16
12-4=8

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

Question 8

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

A shopkeeper had some rice. 30% of the rice were sold on Monday and the rest of the rice were sold on Tuesday. If the mass of the rice sold on Tuesday was 24kg more than the mass of rice sold on Monday. How much rice was sold on Tuesday.

Accepted answers:

✓ 42

✓ 42kg

✓ 42 kg

Question Type: *Free Text*
Date Added: *Thu 16th Sep 2021*
Last Modified: *N/A*
QID#:   *29,037,850*

Correctly answered feedback

70-30=40%
40% of the total = 24
 1% of the total = 24÷40=0.6
70% of the total = 0.6x70=42

Incorrectly answered feedback

70-30=40%
40% of the total = 24
 1% of the total = 24÷40=0.6
70% of the total = 0.6x70=42

↗Answers | ✏Edit | ⧉ Duplicate | ⏺ Used In | ⬍ Reorder   Remove From Test

Question 9   *Primary 5 Maths »* Primary 5 Maths (Term 3)   1 pt

A baker sold 640 tarts. 35 % of them were mango tarts and the rest were kiwi tarts. How many kiwi did the baker sell?

Accepted answers:

✔ 416

Question Type: *Free Text*
Date Added: *Thu 16th Sep 2021*
Last Modified: *N/A*
QID#:   *29,037,855*

Correctly answered feedback

100-35=65%
65/100x640=416

Incorrectly answered feedback

100-35=65%
65/100x640=416

↗Answers | ✏Edit | ⧉ Duplicate | ⏺ Used In | ⬍ Reorder   Remove From Test

Question 10   *Primary 5 Maths »* Primary 5 Maths (Term 3)   1 pt

The price of a refrigerator before GST was $4390. What was the price of the refrigerator inclusive of 7% GST?

Accepted answers:

✔ 4697.30

✔ $4697.30

✔ $ 4697.30

Question Type: *Free Text*
Date Added: *Thu 16th Sep 2021*
Last Modified: *N/A*
QID#:   *29,037,861*

Correctly answered feedback

7/100x4390=307.30
307.30+4390=4697.30

Incorrectly answered feedback

7/100x4390=307.30
307.30+4390=4697.30

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

Question 11   *Primary 5 Maths* » Primary 5 Maths (Term 3)   1 pt

. May bought a dress and a T-shirt. How much was the total discount?

15% discount

Usual Price: $120   Usual Price: $24

Accepted answers:

✔ 21.60

✔ $21.60

✔ $ 21.60

Question Type: *Free Text*
Date Added: *Thu 16th Sep 2021*
Last Modified: *N/A*
QID#:   *29,037,864*

Correctly answered feedback

124+24=144

15/100x144=21.60

Incorrectly answered feedback

124+24=144

15/100x144=21.60

⤢ Answers | ✎ Edit | ⎘ Duplicate | ➤ Used In | ⇅ Reorder   Remove From Test
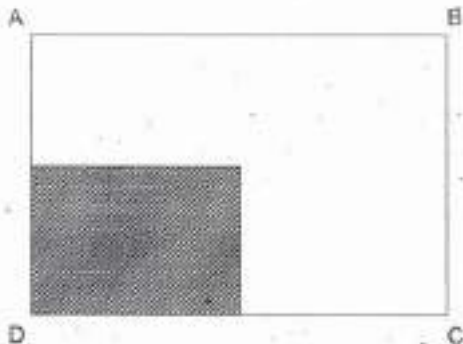
Question 12

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

In the figure below not drawn to scale, ABCD is a rectangle. 24% of the area is shaded. Given that AB = 45 cm and AD = 30 cm, find the area of the unshaded part.

Accepted answers:

✔ 1026

Question Type:	*Free Text*
Date Added:	*Thu 16th Sep 2021*
Last Modified:	*N/A*
QID#:	*29,037,866*

Correctly answered feedback

45x30 = 1350
76/100x1350=1026

Incorrectly answered feedback

45x30 = 1350
76/100x1350=1026

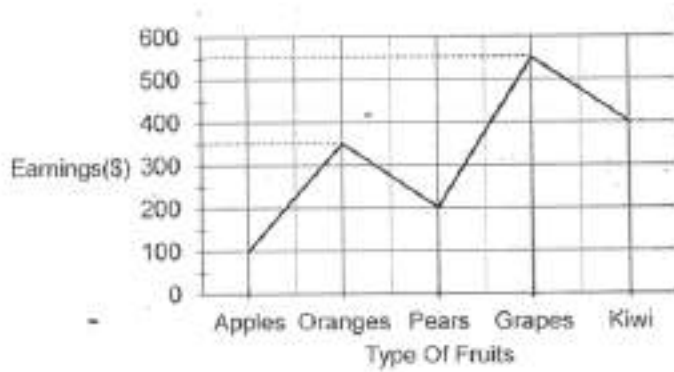⤢ Answers | ✎ Edit | ⧉ Duplicate | ✈ Used In | ⇕ Reorder   Remove From Test

Question 13

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

The line graph shows the earnings of a fruit seller on a particular day of the week.

Based on the line graph above, 37.5% of the earnings came from the sale of 2 types of fruits. What are the 2 types of fruits?

A) Apples

B) Oranges

✓ C) Pears

D) Grapes

✓ E) Kiwi

Question Type:	*Multiple Response*
Randomize Answers:	*No*
Grade style:	*Full points if all answers are correct*
Date Added:	*Thu 16th Sep 2021*
Last Modified:	*N/A*
QID#:	*29,037,872*

Correctly answered feedback
100-350+200+550+400=1600 37.5/100 x 1600 = 600

Incorrectly answered feedback
100-350+200+550+400=1600 37.5/100 x 1600 = 600

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

Question 14   *Primary 5 Maths »* Primary 5 Maths (Term 3)   1 pt

Ali had some red and white toy cars in his collection. 52% of his toy cars were red. He decided to give away 45 of his toy cars.

1) Ali has more red toys than white toy cars in his collection at first.

✓ A) True

B) False

C) Not possible to tell

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Thu 16th Sep 2021
Last Modified: N/A
QID#:   29,037,885

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

Question 15

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

2) Ali gave away more red toy cars than white toy cars

A)   True

B)   False

✓ C)   Not possible to tell

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Thu 16th Sep 2021
Last Modified: N/A
QID#:   29,037,888

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

Question 16

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

(b) The table shows the number of fiction and non-fiction books read by a group of children.

	Fiction	Non Fiction
Boys	120	50
Girls	90	35
Total	210	85

What percentage of the books read were non-fiction books? Give your answer correct to the nearest whole number.

Accepted answers:

✓ 29%

✓ 29 %

✓ 29

Question Type: Free Text
Date Added: Thu 16th Sep 2021
Last Modified: N/A
QID#:   29,037,892

Correctly answered feedback

210+85=295
85/295x100~29

Incorrectly answered feedback

210+85=295
85/295x100~29

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

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210+85=295
85/295x100~29

Incorrectly answered feedback

210+85=295
85/295x100~29