



2018 Prim	ary 2 - Term 1 (CA1) N	/lath (Pei Hwa) ∠
🖉 Duplicate	nt Delete	Sector State → Assign Test
Test Introduction + Add Introduction		
28 Questions (50	Points)	Question Bank: 19,408 Questions 🚱
Test Questions 2 T	est Assignments	
Question 1		Primary 2 Math » Primary 2 Math (Term 1) 1 pt
Section A (6 questio	ns x 1 mark each) answers (A, B, C or D)	
In 839, the digit 3 is in	n the place.	
A) ones		
<ul><li>B) tens</li><li>C) hundreds</li></ul>		
D) thousands		
<b>Question Type:</b> Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Wed 6th Feb 2019 N/A 16,115,459	
Answers 📔 🔗 Edit	Puplicate   ◀ Used In   ♦ Reorde	
Question 2		Primary 2 Math » Primary 2 Math (Term 1) 1 pt
429 + 101 =		
<b>A)</b> 328		
<b>B)</b> 329		
<ul><li>C) 520</li><li>✓ D) 530</li></ul>		

Question Type:	Multiple Choice		
Randomize Answers: Date Added:	No Thu 7th Feb 2019		
Last Modified:	N/A		
QID#:	16,122,240		
Answers 🔰 🖋 Edit	langle and the second		
Question 3		Primary 2 Math » Primary 2 Math (Term 1)	1 pt
Adam collected 259 s Simon collected 42 le How many stamps dio	ss stamps than Adam.		
<b>( A)</b> 217			
<b>B)</b> 253			
<b>C)</b> 301			
<b>D)</b> 679			
Question Type:	Multiple Choice		
Randomize Answers: Date Added:	No Thu 7th Feb 2019		
Last Modified:	N/A		
QID#:	16,122,260		
<b>⊮"</b> Answers   🖋 Edit	௴ Duplicate   ✔ Used In   ♦ Reorder		
Question 4		Primary 2 Math » Primary 2 Math (Term 1)	1 pt
324, 326, 328,	, 332, 334, 336.		
The missing number i	in the blank above is		
<b>A)</b> 327			
<b>B)</b> 329			
<b>C)</b> 330			
<b>D)</b> 331			
<b>b)</b> 331			
<b>Question Type:</b> Randomize Answers:	Multiple Choice No		
Date Added:	Thu 7th Feb 2019		
Last Modified: QID#:	N/A 16,122,276		
<mark>⊮</mark> ª Answers 🔰 🔗 Edit	C Duplicate   ✓ Used In   ♦ Reorder		
Question 5		Primary 2 Math » Primary 2 Math (Term 1)	1 pt
10 more than 416 is _			
	·		
<b>A)</b> 316			
<b>B)</b> 406			

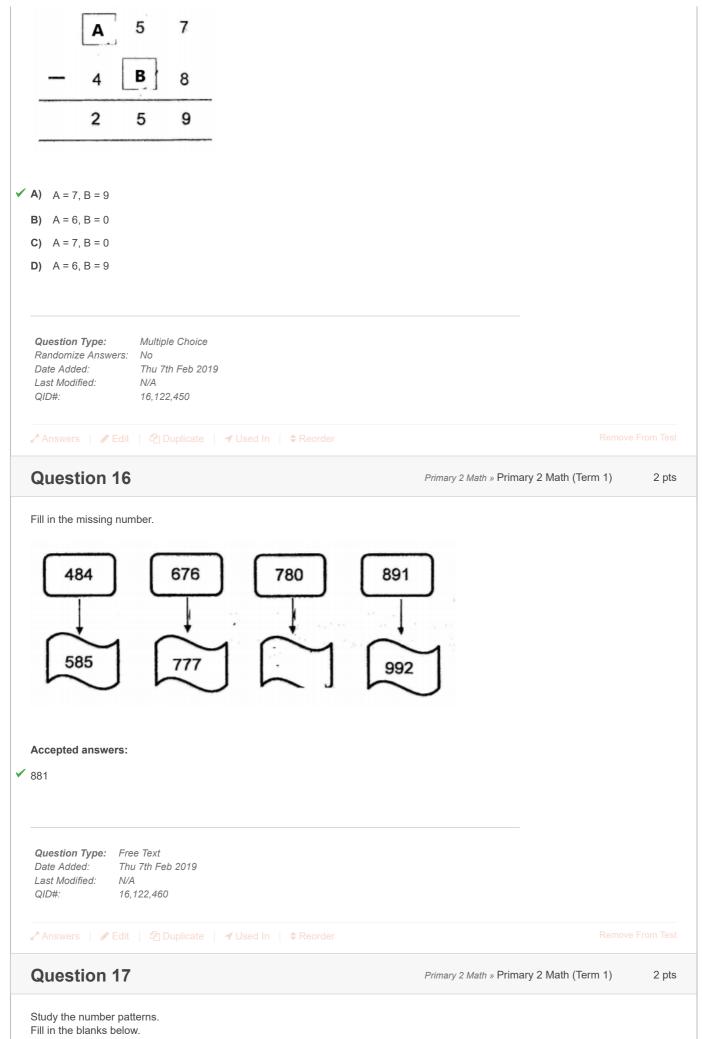
7/5/2021	ClassMarker -	Vanage Test		
<b>C)</b> 417				
<b>✓ D)</b> 426				
0 / 7				
Question Type: Randomize Answers	Multiple Choice : No			
Date Added: Last Modified:	Thu 7th Feb 2019			
QID#:	N/A 16,122,287			
🖌 Answers 📔 🖋 Edi	t   4 Duplicate   ◀ Used In   ♦ Reorder			
Question 6		Primary 2 Math » Primary 2 Math	(Term 1)	1 pt
200 = 479	9			
<b>A)</b> 279				
-				
<b>B)</b> 459				
<b>C)</b> 481				
✓ D) 679				
Question Type:	Multiple Choice			
Randomize Answers	: No			
Date Added: Last Modified:	Thu 7th Feb 2019 N/A			
QID#:	16,122,291			
🖌 Answers 🔰 🖋 Edi	it   ௴] Duplicate   ✔ Used In   ♦ Reorder			
Question 7		Primary 2 Math » Primary 2 Math	(Term 1)	2 pts
Section B (16 ques	<u>tions x 2 marks each)</u>			
Write the correct a	nswer.			
Write 847 in words.				
Accepted answers	:			
<ul> <li>eight hundred and for</li> </ul>	orty-seven			
<ul> <li>eight hundred and for</li> </ul>	ntv seven			
oight hanaroa ana io				
Question Type: Find Date Added: The State Added State				
	hu 7th Feb 2019 /A			
QID#: 10	6,122,305			
🖌 Answers 🔰 🖋 Edi	it   ℓ <mark>1</mark> Duplicate   <b>イ</b> Used In   ≑Reorder			
Question 8		Primary 2 Math » Primary 2 Math	(Term 1)	2 pts

## 7/5/2021

Subtract 335 from 502.	
Ans:	
Accepted answers:	
✓ 167	
Question Type: Free Text	
Date Added: Thu 7th Feb 2019 Last Modified: N/A	
QID#: 16,122,311	
🖌 Answers   🖋 Edit   🖓 Duplicate   🗡 Used In   🗢 Reorder	
Question 9	Primary 2 Math » Primary 2 Math (Term 1) 2 pts
Choose the number box that has the smallest value.	
Six hundred	
508 + 140 and ninety	619
Box A Box B	Box C
A) Box A	
B) Box B ✓ C) Box C	
Question Type: Multiple Choice Randomize Answers: No	
Date Added:     Thu 7th Feb 2019       Last Modified:     N/A	
QID#: 16,122,329	
🖋 Answers   🖋 Edit   🖆 Duplicate   🗡 Used In   🗢 Reorder	
Question 10	Primary 2 Math » Primary 2 Math (Term 1) 2 pts
Use all the number cards below to form the greatest 3-digit odd number.	
1 5 0	
Ans:	
Accepted answers:	
✓ 501	

	<b>Question Type:</b> Date Added: Last Modified: QID#:	Free Text Thu 7th Feb 2019 N/A 16,122,344				
	Answers   🖋	Edit 📔 🖉 Duplicate 📔 🕇 Used In 📔	<b>♦</b> Reorder			
	Question	11		Primary 2 Math » Prima	ary 2 Math (Term 1)	2 pts
~	Find the sum of 5 Ans: Accepted answe					
	<b>Question Type:</b> Date Added: Last Modified: QID#:	Thu 7th Feb 2019 N/A				
	Answers   🖋	Edit   🖓 Duplicate   🖌 Used In	<b>≑</b> Reorder			
	Question	12		Primary 2 Math » Prima	ary 2 Math (Term 1)	2 pts
~	Subtract 38 from Ans: Accepted answe 412					
	<b>Question Type:</b> Date Added: Last Modified: QID#:	Free Text Thu 7th Feb 2019 N/A 16,122,354				
	🖌 Answers 📔 🖋	Edit   省 Duplicate   🖪 Used In	<b>♦</b> Reorder			
	Question	13		Primary 2 Math » Prima	ary 2 Math (Term 1)	2 pts
	Fill in the missing <b>180</b> <b>A)</b> 199 and 209 <b>B)</b> 195 and 210	185 190	200 205			

<b>C)</b> 102 and 20			
C) 192 and 20	8		
<b>D)</b> 194 and 20			
Question Type:			
Randomize Ansı Date Added:	Thu 7th Feb 2019		
Last Modified: QID#:	N/A 16,122,380		
<b>∡</b> ª Answers 🧳	ፆ Edit   ℓ Duplicate   イ Used In   ≑		
Question	14	Primary 2 Math » Primary 2 Math (Term 1)	2
352			
325,352,523,532	<b>vers:</b> 532 2		
Accepted answ 325, 352, 523, 5 325,352,523,53	<b>vers:</b> 532 2 2 2 <i>Free Text</i> <i>Thu 7th Feb 2019</i>		
Accepted answ 325, 352, 523, 5 325,352,523,53 325 352 523 53 325 352 523 53 Question Type: Date Added: Last Modified: QID#:	Vers: 532 2 2 2 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Reorder Remov	
Accepted answ 325, 352, 523, 5 325,352,523,53 325 352 523 53 325 352 523 53 Question Type: Date Added: Last Modified: QID#:	Vers: 532 2 2 2 2 2 3 5 7 7 7 16,122,402 2 2 2 2 2 2 2 2 2 2 2 2 2	Reorder Remov	
Accepted answ 325, 352, 523, 5 325,352,523,53 325 352 523 53 Question Type: Date Added: Last Modified: QID#: Answers QUestion	Vers: 532 2 2 2 2 2 3 5 7 7 7 16,122,402 2 2 2 2 2 2 2 2 2 2 2 2 2		
Accepted answ 325, 352, 523, 5 325,352,523,53 325 352 523 53 Question Type: Date Added: Last Modified: QID#: ** Answers	vers:         532         2         2         2         2         2         2         2         2         2         2         3         Free Text         Thu 7th Feb 2019         N/A         16,122,402         * Edit		re From 1
Accepted answ 325, 352, 523, 5 325,352,523,53 325 352 523 53 Question Type: Date Added: Last Modified: QID#: ** Answers	vers:         532         2         2         2         2         2         2         2         2         2         2         3         Free Text         Thu 7th Feb 2019         N/A         16,122,402         * Edit		



Remove From Test Ferm 1) 2 pts
erm 1) 2 nts
2 pto
erm 1) 2 pts

Question 20		Primary 2 Math » Primary 2 Math (Term 1)	2 pi
Fill in the missing nur	nbers in the boxes below.		
7	2 8		
anan allanan a lasaran n	a 1993 analos a		
-	1 7		
Accepted answers:			
711			
	- <i>i</i>		
Question Type:FreDate Added:Th	ee Text u 7th Feb 2019		
Last Modified: N// QID#: 16,	4 ,122,496		
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Answers 📔 🖋 Edit	lage de la constant		
Question 21	bers shown below is 999.	Remove	
Question 21 The sum of two numb			2 p
Question 21         The sum of two numbers         545         The two numbers are         A)       545 and 617         B)       617 and 435         C)       545 and 382         D)       617 and 382	bers shown below is 999.		
Question 21 The sum of two numb (545) ( 545) ( The two numbers are A) 545 and 617 B) 617 and 435 C) 545 and 382 D) 617 and 382 D) 617 and 382	bers shown below is 999.		
Question 21 The sum of two numb (545) ( 545) ( The two numbers are A) 545 and 617 B) 617 and 435 C) 545 and 382 D) 617 and 382 D) 617 and 382	bers shown below is 999.		
Question 21 The sum of two numb (545) ( The two numbers are A) 545 and 617 B) 617 and 435 C) 545 and 382 D) 617 and 382 D) 617 and 382	bers shown below is 999.		2 p

	A)	2 tens and 1 o	nes						
<ul> <li>Image: A start of the start of</li></ul>	B)	3 tens and 7 o	nes						
	C)	2 tens and 7 o	nes						
	D)	3 tens and 1 o	nes						
	Qu	estion Type:	Multiple (	Choice					
	Rai	ndomize Answer te Added:	1						
	Las	st Modified:	N/A						
	QIL	D#:	16,122,53	34					
	<mark>ہ</mark> م م	answers   🌶 Eo		licate   ┥ Use	d In ∣ ♦ Reorder				
	Qı	uestion 2	3			Primary 2 Math » <b>Pr</b>	imary 2 Math (*	Term 1)	1.5 pts
	<u>Sec</u>	ction C (Total 1	<u>2 marks)</u>						
	<u>Sol</u>	ve each of the f	ollowing prob	lems.					
		nt Helen baked 3 e baked 59 fewe							
	(a) I	How many cool	kies did she b	ake on Sunda	?				
	She	e baked	_ cookies on	Sunday.					
	Acc	cepted answers	s:						
<b>~</b>	308	3							
~	308	3							
~	308	3							
~		estion Type:	Free Text						
~	<b>Qu</b> Dat	iestion Type:	Thu 7th Feb 2	019					
~	<b>Qu</b> Dat	<b>lestion Type:</b> te Added: st Modified:		019					
	<b>Qu</b> Dat Las QIL	<b>lestion Type:</b> te Added: st Modified: D#:	Thu 7th Feb 2 N/A 16,122,559						
	<b>Qu</b> Dat Las QIL	<b>lestion Type:</b> te Added: st Modified: D#:	Thu 7th Feb 2 N/A 16,122,559		d In ∣ ≑Reorder				
	<b>Qu</b> Dat Las QIL	<b>lestion Type:</b> te Added: st Modified: D#:	Thu 7th Feb 2 N/A 16,122,559 dit   🐴 Dup		d In ∣ \$Reorder	Primary 2 Math » Pr	imary 2 Math (		From Test 1.5 pts
	Qu Dai Las QIL (* A QL Aun	testion Type: It te Added: St Modified: I D#: Nswers   2 E	Thu 7th Feb 2 N/A 16,122,559 dit   🖓 Dup 2 <b>4</b> 367 cookies 6	licate ∣ <b>≁</b> Use on Saturday.	d In ∣ \$Reorder	Primary 2 Math » Pr	imary 2 Math (*		
	Qu Dat Las QIL <b>Q</b> IL <b>Q</b> IL Aun She	testion Type: te Added: st Modified: D#: Answers <b>exercises</b> <b>vestion 2</b> The Helen baked 3	Thu 7th Feb 2 N/A 16,122,559 dit 2 Dup 24 367 cookies of er cookies on	licate ∣ <b>≁</b> Use on Saturday. Sunday.		Primary 2 Math » Pr	imary 2 Math (*		
	Qu Dat Las QIL &* A QU Aun She (b) I	testion Type: te Added: st Modified: D#: Answers   westion 2 the Helen baked 3 baked 59 fewe	Thu 7th Feb 2 N/A 16,122,559 dit 2 Dup 24 367 cookies of er cookies on kies did she b	licate   <b>≁</b> Use on Saturday. Sunday. ake on both da		Primary 2 Math » Pr	imary 2 Math (		
	Qu Dai Las QIL «* A QU QU Aun Shee (b) I	testion Type: Internation Type: International Internation Type: International International Internation Type: International	Thu 7th Feb 2 N/A 16,122,559 dit   🐴 Dup 24 367 cookies on er cookies on kies did she b cookies on b	licate   <b>≁</b> Use on Saturday. Sunday. ake on both da		Primary 2 Math » Pr	imary 2 Math (		
	Qu Dai Las QIL «* A QU QU Aun Shee (b) I	testion Type: 1 te Added: 5 st Modified: 1 D#: 2 Answers 2 2 Lestion 2 the Helen baked 3 baked 59 fewe How many coole baked cepted answers	Thu 7th Feb 2 N/A 16,122,559 dit   🐴 Dup 24 367 cookies on er cookies on kies did she b cookies on b	licate   <b>≁</b> Use on Saturday. Sunday. ake on both da		Primary 2 Math » Pr	imary 2 Math (		
	Qu Dai Las QIL C Aun She (b) I She Acc	testion Type: 1 te Added: 5 st Modified: 1 D#: 2 Answers 2 2 Lestion 2 the Helen baked 3 baked 59 fewe How many coole baked cepted answers	Thu 7th Feb 2 N/A 16,122,559 dit   🐴 Dup 24 367 cookies on er cookies on kies did she b cookies on b	licate   <b>≁</b> Use on Saturday. Sunday. ake on both da		Primary 2 Math » Pr	imary 2 Math (		
	Qu Dai Las QIL C Aun She (b) I She Acc	testion Type: 1 te Added: 5 st Modified: 1 D#: 2 Answers 2 2 Lestion 2 the Helen baked 3 baked 59 fewe How many coole baked cepted answers	Thu 7th Feb 2 N/A 16,122,559 dit   🐴 Dup 24 367 cookies on er cookies on kies did she b cookies on b	licate   <b>≁</b> Use on Saturday. Sunday. ake on both da		Primary 2 Math » Pr	imary 2 Math (		
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	Qu Date Lass QIL Aun Shee (b) I Shee 675 Qu Date	testion Type: te Added: st Modified: D#: Answers   ✓ Equation 2 uestion 2 How many coole baked 59 fewer How many coole baked cepted answers for the Added: te Added: Type: The Added: Type: The Added: Type:	Thu 7th Feb 2 N/A 16,122,559 dit @ Dup 24 367 cookies on cookies on to cookies on to s: Free Text	licate   <b>イ</b> Use on Saturday. Sunday. ake on both da ooth days.		Primary 2 Math » Pr	imary 2 Math (		

e <sup>n</sup> A	nswers 📔 🖋 Edit 📔 🖓 Duplicate 📔 ศ Used In 📔 🖨 Reorder		
Q	uestion 25	Primary 2 Math » Primary 2 Math (Term 1)	3 p
13   Ho\	ere were 257 pupils in a kindergarten. new pupils joined the school and 20 pupils left. w many pupils are there in the kindergarten now?		
The	ere are pupils in the kindergarten now.		
Aco	cepted answers:		
250			
	testion Type: Free Text te Added: Thu 7th Feb 2019		
La	st Modified: Sat 9th Feb 2019		
QII	D#: 16,122,589		
<b>,</b> * A	nswers 📔 🖋 Edit 📔 🖓 Duplicate 📔 🛩 Used In 📔 🖨 Reorder		
Q	uestion 26	Primary 2 Math » Primary 2 Math (Term 1)	3 p
Bas	asket C has 182 apples, how many apples are there in Basket B? sket B has apples. <b>cepted answers:</b>		
Bas Acc 164 Qu Da Las	sket B has apples.		
Bas Acc 164 Qu Da La: Ql	sket B has apples. cepted answers: testion Type: Free Text te Added: Thu 7th Feb 2019 st Modified: N/A		
Bas Acc 164 Qu Da La: Qlu	sket B has apples. cepted answers: restion Type: Free Text te Added: Thu 7th Feb 2019 st Modified: N/A D#: 16,122,612	Remov Primary 2 Math » Primary 2 Math (Term 1)	
Bas Acc 164 Qu Da La Ql V A rc Rib	sket B has apples.  cepted answers:  restion Type: Free Text te Added: Thu 7th Feb 2019 st Modified: N/A D#: 16,122,612  nswers   ✓ Edit   ④ Duplicate   ◀ Used In   ♦ Reorder		
Bas Acc 164 Qu Da La Ql V A rc Rib Rib	sket B has apples. cepted answers: testion Type: Free Text te Added: Thu 7th Feb 2019 st Modified: N/A D#: 16,122,612 Answers   ≥ Edit   Duplicate   → Used In   \$ Reorder Lestion 27 Dill of ribbon is cut into 2 pieces, X and Y. bon X is 163 cm long.		
Bass Acc 164 Qu Da La Qu Ca Ca Rib Rib Rib Rib (a)	sket B has apples. cepted answers: testion Type: Free Text te Added: Thu 7th Feb 2019 st Modified: N/A D#: 16,122,612 Inswers   ≥ Edit   Duplicate   → Used In   \$ Reorder Lestion 27 DII of ribbon is cut into 2 pieces, X and Y. bon X is 163 cm long. bon Y is 28 cm longer than Ribbon X.		
Bas Acc 164 <i>Qu</i> <i>Da</i> <i>La</i> . <i>Qll</i> <i>C</i> <i>C</i> <i>Rib</i> <i>Rib</i>	sket B has apples. cepted answers: testion Type: Free Text te Added: Thu 7th Feb 2019 st Modified: N/A D#: 16,122,612 mswers		
Bas Acc 164 Qu Da La: Ql Arc Rib Rib Rib Rib Rib Rib Acc	sket B has apples. cepted answers: testion Type: Free Text te Added: Thu 7th Feb 2019 st Modified: N/A D#: 16,122,612 Inswers   ✓ Edit   ♥ Duplicate   ◄ Used In   ♦ Reorder Uestion 27 blo of ribbon is cut into 2 pieces, X and Y. bon X is 163 cm long. bon Y is 28 cm longer than Ribbon X. How long is Ribbon Y? bon Y is cm long. cepted answers:		
Bas Acc 164 Qu Da La: Qll C A rc Rib Rib (a) Rib	sket B has apples. restion Type: Free Text te Added: Thu 7th Feb 2019 st Modified: N/A D#: 16,122,612 Inswers    ✓ Edit    ④ Duplicate    ◄ Used In    ♦ Reorder Uestion 27 Dil of ribbon is cut into 2 pieces, X and Y. bon X is 163 cm long. bon Y is 28 cm longer than Ribbon X. How long is Ribbon Y? bon Y is cm long. repted answers:		/e From Τα 1.5 μ

	<b>Question Type:</b> Date Added: Last Modified: QID#:	Thu 7th Feb 2019				
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	Question	28		Primary 2 Math » Prim.	ary 2 Math (Term 1)	1.5 pts
~	Ribbon X is 163 o Ribbon Y is 28 cr (b) What is the to	m longer than Ribbon X. otal length of Ribbon X and Ribbon Y? of Ribbon X and Ribbon Y is				
	<b>Question Type:</b> Date Added: Last Modified: QID#:	Free Text Thu 7th Feb 2019 N/A 16,122,665				
	Answers 📔 🖉	Edit 🔰 🙆 Duplicate 📔 🕣 Used In 📔	<b>≑</b> Reorder		Remov	e From Test

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