

تم تحميل هذا الملف من موقع المناهج الإماراتية



نموذج 2 أسئلة تدريبية وفق الهيكل الوزاري منهج ريفيل

موقع المناهج ← المناهج الإماراتية ← الصف الرابع ← رياضيات ← الفصل الأول ← ملفات متنوعة ← الملف

تاريخ إضافة الملف على موقع المناهج: 15:49:15 2024-12-08

ملفات اكتب للمعلم اكتب للطالب | اختبارات الكترونية | اختبارات | حلول | عروض بوربوينت | أوراق عمل
منهج انجليزي | ملخصات وتقارير | مذكرات وبنوك | الامتحان النهائي للمدرس

المزيد من مادة
رياضيات:

التواصل الاجتماعي بحسب الصف الرابع



صفحة المناهج
الإماراتية على
فيسبوك

الرياضيات

اللغة الانجليزية

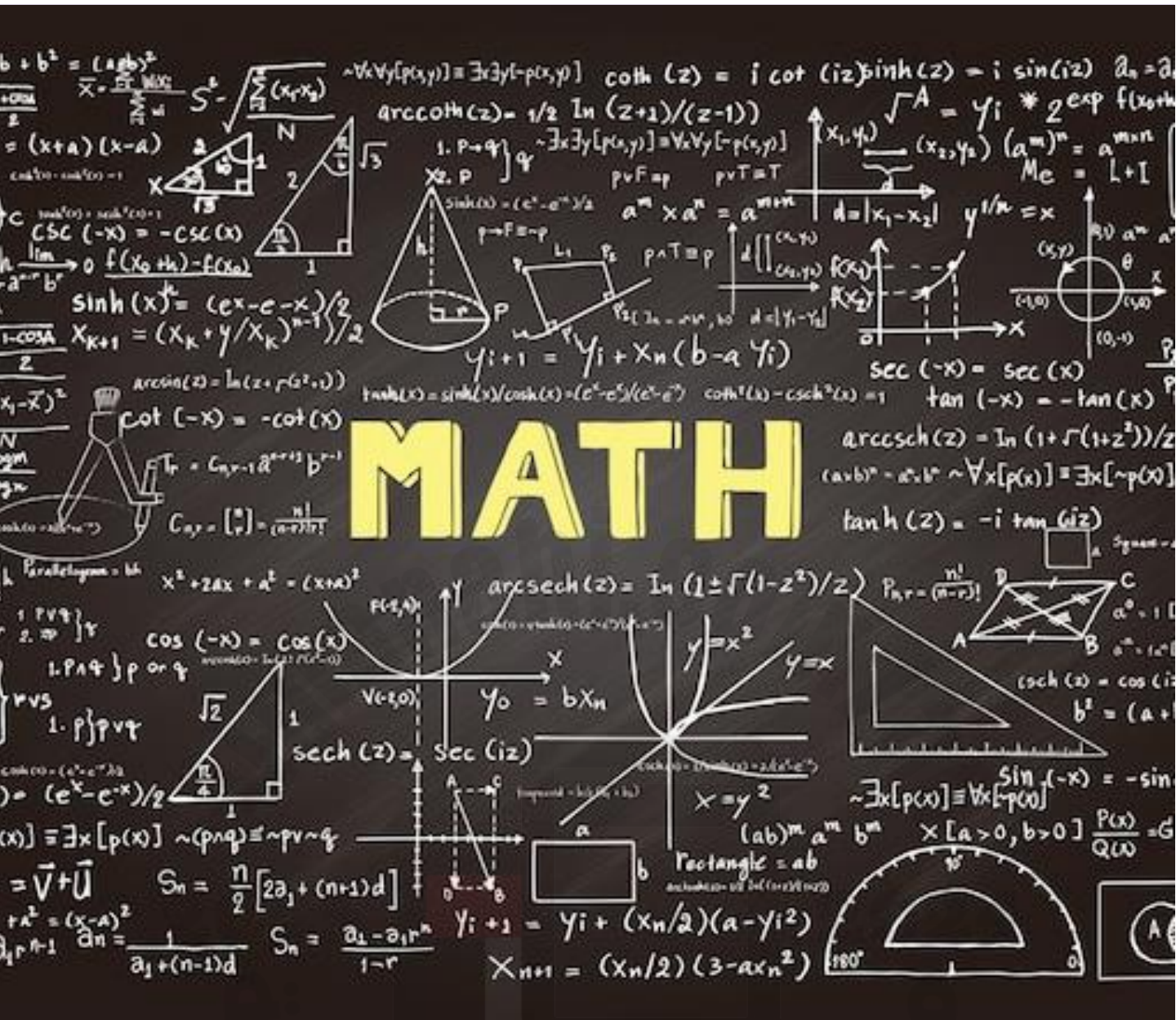
اللغة العربية

التربية الاسلامية

المواد على تلغرام

المزيد من الملفات بحسب الصف الرابع والمادة رياضيات في الفصل الأول

نموذج 1 أسئلة تدريبية وفق الهيكل الوزاري منهج ريفيل	1
حل نموذج اختبار تجريبي وفق الهيكل الوزاري منهج بريدج	2
نموذج اختبار تجريبي وفق الهيكل الوزاري منهج بريدج	3
نموذج اختبار تجريبي وفق الهيكل الوزاري منهج بريدج	4
نموذج اختبار تدريبي منهج ريفيل	5



Math Grade 4 Practice questions 2

Term 1

Question		1
What is the value of the digit 5 in the number:		
5,672		
A		5,000
B		500
C		50
D		5

Question		2
If you divide 36 by 6, what is the quotient?		
A		6
B		5
C		7
D		4

Question		3
Which expression shows the correct way to find the total number of apples if there are 8 baskets with 7 apples in each basket?		
A		$8 + 7$
B		$8 - 7$
C		8×7
D		$8 \div 7$

Question		4
Rounded to the nearest hundred		
1,234		
A		1,200
B		1,300
C		1,400
D		1,250

Question		5
Which of the following represents the value of the digit 5 in the number		
4,582		
A		50
B		500
C		5,000
D		5

Question		6
What is the place value of the digit 3 in the number		
7,430		
A		Hundreds
B		Tens
C		Ones
D		Thousands

Question**7****If you add 1,200 and 350, what is the sum?****A** 1,500**B** 1,600**C** 1,800**D** 1,700**Question****8****Which of the following numbers is in expanded form for the number****6,205****A** $600 + 20 + 5$ **B** $6000 + 200 + 5$ **C** $6000 + 200 + 20 + 5$ **D** $600 + 2000 + 5$ **Question****9****What is the value of the digit 2 in the number****32,467****A** 20**B** 200**C** 2,000**D** 2,000,000

Question**10****What is the value of the digit 7 in the number****4,782****A**

70

B

700

C

7,000

D

7

Question**11****Which of the following numbers is in the correct expanded form for the number****3,406****A** $3,000 + 400 + 60 + 6$ **B** $3,000 + 40 + 6$ **C** $3,000 + 400 + 6$ **D** $3,000 + 4 + 6$ **Question****12****If you have the number 5,230, what is the value of the digit 2?****A**

200

B

20

C

2,000

D

2

Question**13**

Which of the following represents the number 1,508 in standard form?

A

$1,500 + 8$

B

$1,500 + 50 + 8$

C

$1,000 + 500 + 8$

D

$1,500 + 0 + 8$

Question**14**

In the number 6,491, what is the total value of the digits that are in the tens and hundreds places?

A

90

B

490

C

60

D

600

Question**15**

What is the value of the digit 7 in the number

4,752**A**

7

B

70

C

700

D

7,000

Question		16
Which of the following numbers is the largest?		
A		6,142
B		6,514
C		6,241
D		6,124

Question		17
What is the value of the underlined digit in the number		
8,304		
A		3
B		30
C		300
D		3,000

Question		18
If you round the number 2,389 to the nearest hundred, what is the result?		
A		2,300
B		2,400
C		2,200
D		2,500

Question**19****Which of the following represents the number 5,632 in expanded form?**

A $5,000 + 600 + 30 + 2$

B $5,000 + 60 + 3 + 2$

C $5,000 + 600 + 3 + 20$

D $5,000 + 600 + 30 + 20$

Question**20****Which of the following represents the value of the digit 6 in the number****4,682****A** 6**B** 60**C** 600**D** 6,000**Question****21****If you subtract 1,234 from 5,600, what is the result?****A** 4,366**B** 4,456**C** 4,546**D** 4,756

Question		22
What is the value of the expression $3,200 + 450$		
A		3,650
B		3,700
C		3,800
D		3,900

Question		23
Which of the following digits are in the thousands place in the number $8,374$		
A		8
B		3
C		7
D		4

Question		24
What is the sum of 2,150 and 1,870?		
A		3,920
B		4,020
C		4,200
D		4,300

Question	25	
If you subtract 1,234 from 5,600, what is the result?		
A		4,366
B		4,456
C		4,546
D		4,756

Question	26	
Which of the following numbers is in the thousands place in the number 8,374		
A		8
B		3
C		7
D		4

Question	27	
Which expression represents the total number of apples if there are 5 baskets with 4 apples in each basket?		
A		$5 + 4$
B		$5 - 4$
C		5×4
D		$5 \div 4$

Question		28
If Sarah has 12 cookies and she wants to divide them equally among her 3 friends, how many cookies will each friend receive?		
A		4
B		3
C		6
D		2

Question		29
What is the value of the expression		
$3 \times (2 + 4)$		
A		12
B		21
C		18
D		10

Question		30
What is the product of 6 and 7?		
A		42
B		36
C		48
D		54

Question	31	
If you have 3 apples and you buy 5 more, how many apples do you have in total?		
A	7	
B	6	
C	8	
D	5	

Question	32	
What is the sum of the numbers 15 and 29?		
A	44	
B	45	
C	43	
D	46	

Question	33	
W If you divide 24 by 6, what is the quotient?		
A	4	
B	6	
C	5	
D	3	

Question**34****What is the value of the digit 7 in the number 5,743?****A**

700

B

70

C

7

D

7,000

Question**35****Round to the nearest hundred.****3,276****A**

3,200

B

3,300

C

3,280

D

3,270

Question**36****Compare the numbers 8,429 and 8,492 using $>$, $<$, or $=$** **A** $8,429 = 8,492$ **B** $8,429 < 8,492$ **C** $8,429 > 8,492$ **D** $8,429 < 8,492$

Question**37****Add the numbers:**

$$3,456 + 2,789$$

A 6,245**B** 5,245**C** 5,145**D** 6,245**Question****38****Subtract the numbers:**

$$6,782 - 4,159$$

A 2,623**B** 2,533**C** 2,623**D** 2,523**Question****39****Multiply the numbers:**

$$25 \times 4$$

A 105**B** 100**C** 95**D** 90

Question**40****What is the product of:**

$$6 \times 7$$

A 42**B** 48**C** 36**D** 40**Question****41****What is the result of dividing 56 by 7?****A** 8**B** 9**C** 7**D** 6**Question****42****How many times does 5 go into 35?****A** 6**B** 7**C** 8**D** 5

Question**43****Which is a factor of 24?****A** 3**B** 5**C** 7**D** 9**Question****44****Which number is a prime number?****A** 9**B** 15**C** 11**D** 21**Question****45****What is the missing number in the pattern: 5, 10, 15, __, 25?****A** 18**B** 20**C** 22**D** 24

Question**46****What is the next number in the sequence: 2, 4, 8, 16, ___?****A** 20**B** 24**C** 32**D** 30**Question****47****Which of these is not a multiple of 5?****A** 10**B** 25**C** 40**D** 33**Question****48****Which expression represents 5 groups of 3?****A** $5 + 3$ **B** $5 - 3$ **C** 5×3 **D** $5 \div 3$

Question**49****What is the place value of the digit 7 in the number 3,472?****A** Hundreds**B** Tens**C** Thousands**D** Ones**Question****50****Round the number 6,849 to the nearest hundred.****A** 6,800**B** 6,900**C** 6,850**D** 6.840**Question****51****Which of the following is a factor of 36?****A** 5**B** 6**C** 7**D** 8