

حل تجميعية أوراق عمل الوحدة الثانية عشرة منهج ريفيل



تم تحميل هذا الملف من موقع المناهج الإماراتية

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

تاريخ إضافة الملف على موقع المناهج: 2025-05-08 12:27:45

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:

إعداد: School Ghaith Al

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 الثالث

تجميعية أوراق عمل الوحدة الثانية عشرة منهج ريفيل بدون الحل

1

أوراق عمل مراجعة شاملة للفصل

2

حل أسئلة كويز ثاني مراجعة الوحدة 12 منهج ريفيل

3

أسئلة كويز ثاني مراجعة الوحدة 12 منهج ريفيل

4

حل أسئلة كويز مراجعة الوحدة 12 منهج ريفيل

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Cluster 6

G4	Mathematics	Arb translation	Arb translation
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Circle the letter corresponding to the correct answer	
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Question		1	
Complete the equation.			
		$\frac{3}{10} = \frac{\quad}{\quad}$	
A		$\frac{3}{100}$	
B		$\frac{3}{1}$	
C		$\frac{30}{100}$	
D		$\frac{30}{10}$	

Question		2	
Complete the equation.			
		$\frac{2}{10} = \frac{\quad}{\quad}$	
A		$\frac{2}{100}$	
B		$\frac{2}{1}$	
C		$\frac{20}{100}$	
D		$\frac{20}{10}$	

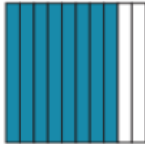
Question		3	
Complete the equation.			
		$\frac{5}{10} = \frac{\quad}{\quad}$	
A		$\frac{50}{50}$	
B		$\frac{5}{5}$	
C		$\frac{6}{6}$	
D		$\frac{10}{10}$	

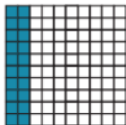
Question		4	
Complete the equation.			

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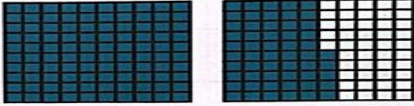
G4	Mathematics	Arb translation	Arb translation
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$\frac{60}{100} = \frac{\quad}{\quad}$		
A		$\frac{6}{10}$
B		$\frac{6}{1}$
C		$\frac{60}{10}$
D		$\frac{600}{100}$

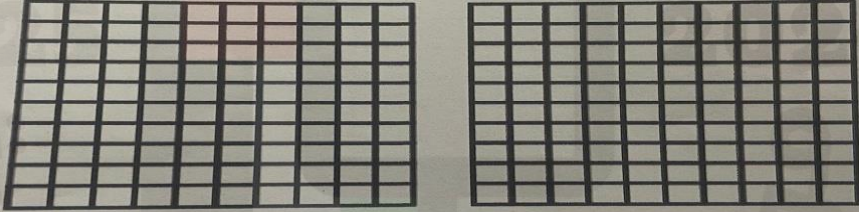
Question		5	
What fraction does the grid represent?		Type translated question here	
			
A		$\frac{6}{10}$	
B		$\frac{8}{10}$	
C		$\frac{100}{8}$	
D		$\frac{6}{100}$	


Question		6	
What fraction does the grid represent?		Type translated question here	
			
A		$\frac{20}{10}$	
B		$\frac{20}{100}$	
C		$\frac{100}{2}$	
D		$\frac{100}{3}$	

G4	Mathematics	Arb translation	Arb translation
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Question		7	
What number does the model represent? Write it as a decimal.		ما العدد الذي يمثله النموذج؟ اكتبه بشكل عشري.	
			
A	0.54		
B	0.55		
C	1.54		
D	1.55		

Question		8	
Complete the equation by writing a fraction, or mixed number.		أكمل المعادلة بكتابة كسر أو عدد كسري.	
_____ = 0.6			
A	$\frac{6}{100}$		
B	$\frac{6}{10}$		
C	$1\frac{6}{100}$		
D	$1\frac{6}{10}$		

Question		9	
Complete with >, <, =. Use the representation to compare the decimals.		أكمل باستخدام >, <, =. استخدم التمثيل للمقارنة بين الأعداد العشرية.	
			
0.8 ○ 0.08			

Question		10	
Which decimal can be represented by the following decimal grid?		ما العدد العشري الممثل بالنموذج الآتي؟	
			
A	2.6		
B	0.26		
C	0.026		
D	2.06		

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G4	Mathematics	Arb translation	Arb translation
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Question		11	
Which of these are equivalent to a fraction with a denominator of 10? Choose all that apply.			Type translated question here
A	<input type="checkbox"/>	$\frac{3}{100}$	
B	<input type="checkbox"/>	$\frac{10}{100}$	
C	<input type="checkbox"/>	$\frac{25}{100}$	
D	<input type="checkbox"/>	$1\frac{40}{100}$	

Question		12	
Which comparison is true?			Type translated question here
A	<input type="checkbox"/>	$0.38 > 0.3$	
B	<input type="checkbox"/>	$0.3 = 0.03$	
C	<input type="checkbox"/>	$0.38 < 0.3$	
D	<input type="checkbox"/>	$3.82 > 3.9$	

Question		13	
Which comparison is true?			Type translated question here
A	<input type="checkbox"/>	$0.68 > 0.8$	
B	<input type="checkbox"/>	$0.7 = 0.07$	
C	<input type="checkbox"/>	$0.48 < 0.6$	
D	<input type="checkbox"/>	$2.56 > 2.6$	

Question		14	
Which comparison are true? Choose all that apply.			Type translated question here
A	<input type="checkbox"/>	$0.27 > 0.3$	
B	<input type="checkbox"/>	$0.4 = 0.04$	
C	<input type="checkbox"/>	$0.78 < 0.9$	

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G4	Mathematics	Arb translation	Arb translation
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D		2.51 > 2.3
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Question		15	
What comparison statement can you write for the decimals?		Type translated question here	
0.27 and 0.4			
A		0.27 greater than 0.4	
B		0.27 less than 0.4	
C		0.27 equal to 0.4	

Question		16	
What comparison statement can you write for the decimals?		Type translated question here	
1.4 and 0.63			
A		1.4 greater than 0.63	
B		1.4 less than 0.63	
C		1.4 equal to 0.63	

Question		17	
Which addition problems have a sum of $\frac{52}{100}$?		Type translated question here	
A		$\frac{5}{10} + \frac{2}{100}$	
B		$\frac{2}{10} + \frac{5}{100}$	
C		$\frac{3}{10} + \frac{12}{100}$	
D		$\frac{2}{10} + \frac{48}{100}$	

Question		18	
Which addition problems have a sum of $\frac{62}{100}$? Choose all that apply.		Type translated question here	
A		$\frac{6}{10} + \frac{2}{100}$	

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G4	Mathematics	Arb translation	Arb translation
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B		$\frac{6}{100} + \frac{2}{10}$
C		$\frac{4}{10} + \frac{22}{100}$
D		$\frac{4}{10} + \frac{58}{100}$

Question		19	
What is the sum?		Type translated question here	
$\frac{2}{10} + \frac{11}{100} =$			
A		$\frac{3}{100}$	
B		$\frac{13}{100}$	
C		$\frac{31}{100}$	
D		$\frac{39}{100}$	

Question		20	
What is the sum?		Type translated question here	
$\frac{42}{100} + \frac{1}{10} =$			
A		$\frac{43}{100}$	
B		$\frac{52}{100}$	
C		$\frac{5}{100}$	
D		$\frac{98}{100}$	

Question		21	
What is the sum?		Type translated question here	
$\frac{4}{10} + \frac{9}{100} =$			
A		$\frac{49}{100}$	

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G4	Mathematics	Arb translation	Arb translation
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B		$\frac{13}{100}$
C		$\frac{90}{100}$
D		$\frac{40}{100}$

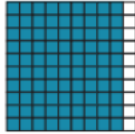



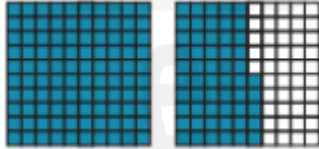

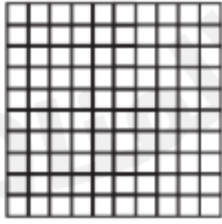
Question		22	
Keegan walks $\frac{5}{10}$ mile to meet his friend. Then Keegan and his friend walk $\frac{35}{100}$ mile to the park. How far did Keegan walk in all?			Type translated question here
A		$\frac{40}{100}$	
B		$\frac{85}{100}$	
C		$\frac{50}{100}$	
D		$\frac{35}{100}$	

Question		23	
Complete the following addition problem. $\frac{\square}{10} + \frac{\square}{100} = \frac{54}{100}$		Type translated question here	
A		$\frac{5}{10} + \frac{4}{100}$	
B		$\frac{50}{10} + \frac{40}{100}$	
C		$\frac{50}{10} + \frac{4}{100}$	
D		$\frac{5}{10} + \frac{40}{100}$	

Question		24	
Ling paints $\frac{6}{10}$ of a mural on Saturday. She paints $\frac{25}{100}$ of the mural on Sunday. What fraction of the mural did she complete?			Type translated question here

G4	Mathematics	Arb translation	Arb translation
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A		$\begin{array}{r} 85 \\ 10 \\ \hline 85 \end{array}$
B		$\begin{array}{r} 100 \\ 31 \\ \hline 100 \end{array}$
C		$\begin{array}{r} 100 \\ 8 \\ \hline 100 \end{array}$
D		$\begin{array}{r} 100 \\ 8 \\ \hline 100 \end{array}$

Question	25	
What are two fractions and two decimals that can be represented by the following decimal grid?		
 		
Question	26	
What are fractions and decimals that can be represented by the following decimal grid?		
 		
Question	27	
What are fractions and decimals that can be represented by the following decimal grid?		
		
Question	28	
How can you shade the grid to represent the decimal?		
<p>5. 0.8</p> 	<p>6. 0.67</p> 	

Question	29	
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G4	Mathematics	Arb translation	Arb translation
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<p>What fraction is equivalent to each of the following?</p> <p>a) 0.41</p> <p>b) 0.83</p> <p>c) $\frac{8}{100}$</p>	
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Question	30
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Question	21	السؤال
<p>Eman has the amount shown.</p> <p>How much money does Eman have?</p> <p>Use the place-value chart to write the total value as a decimal.</p>	<p>ايمان لديها المبلغ المبين.</p> <p>كم من المال تملك ايمان؟</p> <p>استخدم مخطط القيمة المكانية لكتابة القيمة كعدد عشري.</p>	

Question	31
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Question	31
<p>What decimal represents the total amount of money?</p>	
<p>1. </p> <p>\$ _____</p>	<p>2. </p> <p>\$ _____</p>
<p>3. </p> <p>\$ _____</p>	<p>4. </p> <p>\$ _____</p>

G4	Mathematics	Arb translation	Arb translation
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Question	32											
<p>Marnie has the amount shown. Her mom gives her a one-dollar bill and 2 dimes. How much money does Marnie have now?</p> 												
Question	33											
<p>John has the amount shown. He spends \$1.25. How much money does John have now?</p> 												
Question	34											
<p>Sergio wants to buy a snack for \$1.75. He has a one-dollar bill, 6 dimes, and 7 pennies. Does he have enough money to buy the snack? Explain.</p>												
Question	35											
<p>Sarah spent exactly \$8.00 on school supplies. What supplies could Sarah have bought?</p> <table border="1"><thead><tr><th>Supply</th><th>Price</th></tr></thead><tbody><tr><td>pencil</td><td>\$0.50</td></tr><tr><td>notebook</td><td>\$1.00</td></tr><tr><td>folder</td><td>\$0.75</td></tr><tr><td>calculator</td><td>\$5.00</td></tr></tbody></table>			Supply	Price	pencil	\$0.50	notebook	\$1.00	folder	\$0.75	calculator	\$5.00
Supply	Price											
pencil	\$0.50											
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