

نموذج تدريبي ثالث للاختبار النهائي منهج ريفيل متبوع بالإجابات



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: 20:00:40 2025-05-31

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 الثالث

نموذج تدريبي ثاني للاختبار النهائي منهج ريفيل متبوع بالإجابات	1
نموذج تدريبي أول للاختبار النهائي منهج ريفيل متبوع بالإجابات	2
أسئلة الامتحان النهائي القسم الورقي منهج ريفيل	3
حل الدروس من السادس حتى العاشر الوحدة الرابعة عشرة منهج ريفيل	4
حل تجميعية أسئلة امتحانات نهائية وزارية القسم الورقي منهج ريفيل	5

Mathematics Mock Exam Practice for Grade 4 2024-2025

Math Mock Exam Practice

Grade 4

Term 3

2024-2025

	Name اسم الطالب
	Class الصف
	School المدرسة
	Subject المادة

Notes:

This exam is a practice test designed to help you understand the types of questions that will be based on the end-of-term specifications. Please remember to use your textbook for complete study and preparations to ensure all necessary materials for the examination.

ملحوظات:

هذا الاختبار هو اختبار تدريبي مصمم لمساعدتك على فهم أنواع الأسئلة التي ستستند إلى مواصفات نهاية الفصل الدراسي. يرجى تذكر استخدام كتابك المدرسي للدراسة الكاملة والتحضير لضمان تغطية جميع المواد اللازمة للاختبار.

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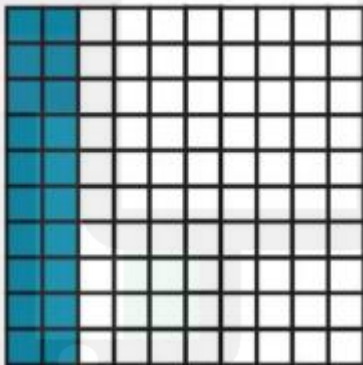
الدليل الإرشادي للامتحان Exam Guidelines

ملاحظات Comment	محتوى الامتحان Syllabus	المادة Subject	اليوم والتاريخ Day & Date
<p><u>ACADEMIC YEAR</u> <u>24/25</u></p> <p><u>TERM 3</u></p> <p><u>GRADE 4</u></p> <p><u>STREAM: GENERAL</u></p> <p><u>Part 1:</u> 15 Questions Multiple Choice Questions 4 Marks per question</p> <p><u>Part 2:</u> 5 Questions Free Response Questions 6-10 Marks per question</p> <p><u>MAXIMUM OVERALL</u> <u>GRADE: 100</u></p> <p><u>EXAM DURATION:</u> 120 MINUTES</p> <p>➤ <u>CALCULATORS</u> <u>ARE NOT</u> <u>ALLOWED</u></p> <p>➤ Questions might appear in a different order in the actual exam, or on the exam paper as it appears in the textbook and LMS.</p> <p>➤ قد تظهر الأسئلة بترتيب مختلف في الامتحان الفعلي، أو على ورقة الامتحان، ليست كما وردت في كتاب الطالب</p>	<p>Reveal Math 4: Unit 12 -14</p>	<p>Mathematics Grade 4</p>	<p>TERM 3 2024/2025</p>

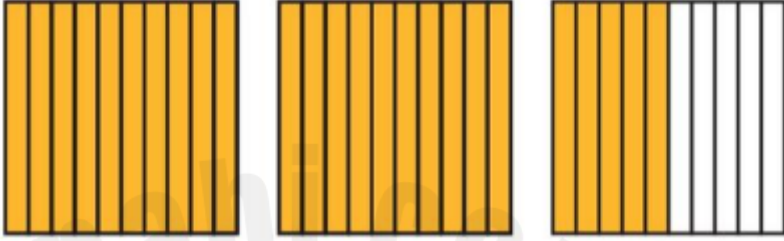
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نماذج الأسئلة
Sample Questions

PART 1: MULTIPLE CHOICE QUESTIONS	
Circle the letter corresponding to the correct answer.	ضع دائرة حول رمز الإجابة الصحيحة.

السؤال	1	1	Question
What fraction does this grid represent?			
			
A		$\frac{2}{100}$	
B		$\frac{20}{100}$	
C		$\frac{20}{10}$	
D		$\frac{80}{100}$	

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Question		2	2	السؤال
What decimal does this model represent?				
				
A		.25		
B		2.05		
C		2.5		
D		0.25		

Question		3	3	السؤال
A newborn puppy weighs $\frac{3}{10}$ kilogram. What is the weight of the puppy written as a decimal?				
A		0.3 kilogram		
B		0.03 kilogram		
C		3.10 kilogram		
D		3.0 kilogram		

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Question		4	4	السؤال
What number makes this equation true?				
46 centimeters = _____ millimeters.				
A		400 millimeters		
B		460 millimeters		
C		4,600 millimeters		
D		46,000 millimeters		
Question		5	5	السؤال
Jerry's coffee pot holds 4 cups of coffee. How many fluid ounces does the pot hold?				
A		40 ounces		
B		8 ounces		
C		32 ounces		
D		16 ounces		

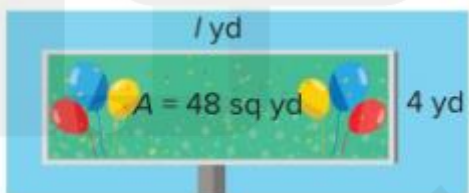
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Question		6	6	السؤال
What number makes this equation true?				
9 quarts = _____ cups				
A		52 cups		
B		12 cups		
C		36 cups		
D		24 cups		


Question		7	7	السؤال
What number makes the equation true?				
6 minutes = _____ seconds				
A		360 seconds		
B		3,600 seconds		
C		60 seconds		
D		600 seconds		

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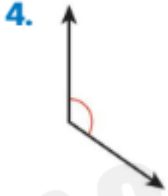
السؤال	8	8	Question
Maitha made 6 liters of soup. She serves 5,500 milliliters of soup. How many milliliters of soup remain?			
A		5,000 milliliters	
B		500 milliliters	
C		400 milliliters	
D		40 milliliters	

السؤال	9	9	Question
The billboard has the following measurements.			
 <p>What is the length of the billboard?</p>			
A		8 yards	
B		12 yards	
C		24 yards	
D		44 yards	

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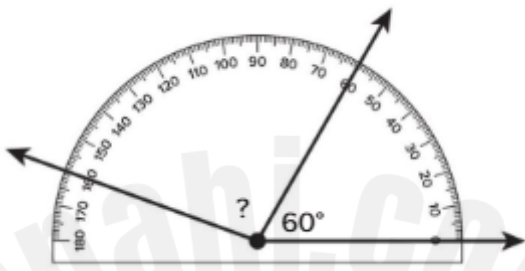
السؤال	10	10	Question
Which number represents a line segment?			
			
A		1	
B		2	
C		3	
D		None of the above	

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السؤال	11	11	Question
How can you classify this angle?			
			
A			Acute angle
B			Obtuse angle
C			Right angle
D			None of the above

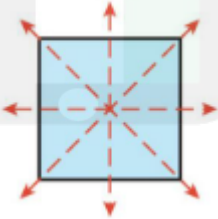
السؤال	12	12	Question
Mouza drew an acute angle? Which of the following could be its measure?			
A			138°
B			34°
C			90°
D			150°

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السؤال	13	13	Question
What is the measure of the unknown angle?			
			
A		150°	
B		70°	
C		160°	
D		100°	

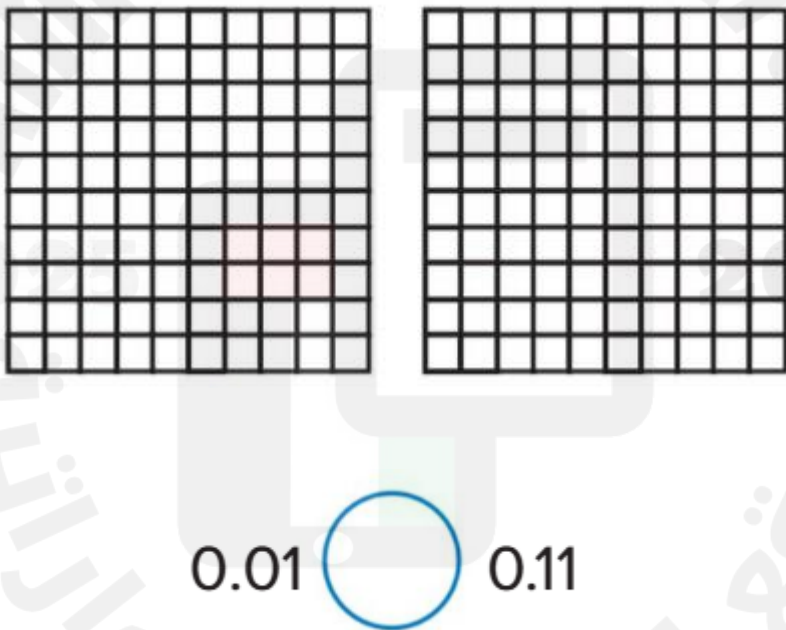
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السؤال	14	Question
Which word best describes this shape?		
		
A	Square	
B	Trapezoid	
C	Rectangle	
D	Parallelogram	

السؤال	15	Question
How many lines of symmetry are shown on the square?		
		
A	3 lines of symmetry	
B	6 lines of symmetry	
C	4 lines of symmetry	
D	8 lines of symmetry	

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PART 2: FREE RESPONSE QUESTIONS	
Show your work	

Question	16a	16a	السؤال
a) Complete with			
Use the representation to compare the decimal.			
			


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Question	16b	16b	السؤال
Carley hikes $\frac{24}{100}$ kilometer for a photo shoot. Then she hikes $\frac{5}{10}$ kilometer to the waterfall. How far does she hike in all?			
2025		2024	

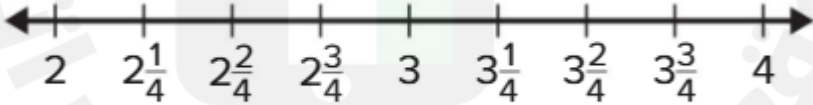
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Question	17a	17a	السؤال
Mariam and her mother will build a fence for a rectangular flower garden. How many yards of fencing do they need? Find the perimeter.			
			

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السؤال	17b	17b	Question
			b) What is the area?
<div><div>7 ft</div><div>5 ft</div></div>			




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السؤال	18	18	Question																
		<p>Use the line plot to answer the questions.</p> <p>They table show the distance Mohammed's family hiked each day during a family vacation.</p>																	
<table><tr><th colspan="2">Distance Hiked (miles)</th></tr><tr><td>Monday</td><td>$3\frac{1}{4}$</td></tr><tr><td>Tuesday</td><td>2</td></tr><tr><td>Wednesday</td><td>$3\frac{2}{4}$</td></tr><tr><td>Thursday</td><td>$2\frac{1}{4}$</td></tr><tr><td>Friday</td><td>4</td></tr><tr><td>Saturday</td><td>$2\frac{3}{4}$</td></tr><tr><td>Sunday</td><td>$3\frac{1}{4}$</td></tr></table> <p>Display the data on a line plot</p> 				Distance Hiked (miles)		Monday	$3\frac{1}{4}$	Tuesday	2	Wednesday	$3\frac{2}{4}$	Thursday	$2\frac{1}{4}$	Friday	4	Saturday	$2\frac{3}{4}$	Sunday	$3\frac{1}{4}$
Distance Hiked (miles)																			
Monday	$3\frac{1}{4}$																		
Tuesday	2																		
Wednesday	$3\frac{2}{4}$																		
Thursday	$2\frac{1}{4}$																		
Friday	4																		
Saturday	$2\frac{3}{4}$																		
Sunday	$3\frac{1}{4}$																		
18b) Which distance was most frequently hiked?																			


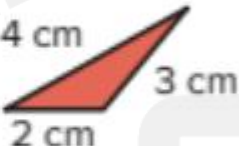
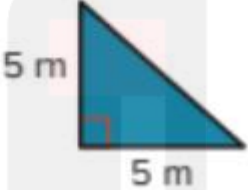
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السؤال	19	Question	19
		What is the unknown angle measure?	
		The sum of the angles is 72	
<div></div>			

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السؤال	20a	Question
		A) How can you describe the pairs of lines shown? Label the pair of lines as parallel, perpendicular or neither.
<p>1.</p>  <p>2.</p>  <p>3.</p> 		
1)		
2)		
3)		

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السؤال	20b	20b	Question
			b) How can you classify the triangles?
1)			
2)			
3)			
1)			
2)			
3)			

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دليل الإجابة
Answer Guidelines

PART 1: MULTIPLE CHOICE QUESTIONS 4 MARKS PER QUESTION	
الإجابة Answer	رقم السؤال Question
B $\frac{20}{100}$	Question 1
C 2.5	Question 2
A 0.3 kilograms	Question 3
B 460 millimeters	Question 4
A 24,000 grams	Question 5
C 36 cups	Question 6
A 360 seconds	Question 7
B 500 ml	Question 8
B 12 yds	Question 9
C 3	Question 10
B obtuse angle	Question 11
B 34°	Question 12
D 100°	Question 13
D parallelogram	Question 14
C 4 lines of symmetry	Question 15

PART 2: FREE RESPONSE QUESTIONS MARKS ALLOCATED PER QUESTION <u>Accept any reasonable calculation or explanation</u>	
0.01 < 0.11	Question 16a
$\frac{24}{100} + \frac{50}{100} = \frac{74}{100}$	Question 16b
P = 2 x (l + w) P = 2 x (12 + 6) P = 2 x 18 P = 36 yards	Question 17a 5 MARKS

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PART 2: FREE RESPONSE QUESTIONS MARKS ALLOCATED PER QUESTION <u>Accept any reasonable calculation or explanation</u>	
$A = l \times w$ $A = 7 \times 5$ $A = 35 \text{ yards}$	Question 17b 5 MARKS
$3\frac{1}{4}$	Question 18b
$72^\circ - 36^\circ = 36^\circ$	Question 19
Perpendicular, Parallel, neither	Question 20a
Equilateral triangle, Scalene triangle, Right angle	Question 20b