نموذج امتحان عام ريفيل



تم تحميل هذا الملف من موقع المناهج الإماراتية	
موقع المناهج ⇦ المناهج الإماراتية ⇦ الصف السادس ⇦ رياضيات ⇦ الفصل الأول ⇦ الامتحان النهائي ⇦ الملف	
تاريخ إضافة الملف على موقع المناهج: 2026-11-21 20:46:41	
ملفات ا كتب للمعلم ا كتب للطالب ا اختبارات الكترونية ا اختبارات ا حلول ا عروض بوربوينت ا أوراق عمل منهج انجليزي ا ملخصات وتقارير ا مذكرات وبنوك ا الامتحان النهائي ا للمدرس	المزيد من مادة رياضيات:
إعداد: Aghead .Mr	

التواصل الاجتماعي بحسب الصف السادس					
صفحة المناهج الإماراتية على فيسبوك					
المواد على تلغرام	التربية الاسلامية	اللغة العربية	اللغة الانجليزية	الرياضيات	

المزيد من الملفات بحسب الصف السادس والمادة رياضيات في الفصل الأول	
1	نموذج امتحان عام ريفيل
2	تغطية اختبار نهاية الفصل
3	أسئلة مراجعة نهاية الفصل السادس المتقدم
4	مراجعة نهاية الفصل في النسب والمعدلات
5	الفصل نهاية مراجعة كتيب G6 EoT1 Review Booklet

تحميل تطبيق المناهج للهواتف الذكية	
تطبيق المناهج على Store App (آبل)	تطبيق المناهج على Play Google (أندرويد)



وزارة التربية والتعليم
MINISTRY OF EDUCATION

نموذج امتحان رياضيات
الصف السادس عام
الفصل الدراسي الأول 2027-2026
ريفيل

اِحجِزْ مَكانَكَ وَاستَعِدَّ لِلْامتِحَانِ بِثِقَةٍ كَامِلَةٍ

احصل على الشرح الكامل للصف من خلال:

التواصل والحجز عبر الـ Whatsapp
اضغط على الرقم: 0566991363



للتواصل والحجز

للانتقال إلى المواقع
اضغط هنا

شرح الدروس

انضم للقناة

Mr. Aghead

MR. AGHEAD 0566991363

يمكنكم الحصول على



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لا تتردد في التواصل
معنا قم بمسح الـ QR

Part 1: Multiple Choice Questions (MCQ)

Question 1: A florist is arranging flowers in vases to sell to her customers. She has two sizes of vases available: small and large. She wants the large vase to have the same ratio of flowers as the small vase. If the large vase has a total of 36 flowers, how many are tulips?

Flower	Quantity
Carnations	6
Sunflowers	2
Tulips	4

A. 6
B. 8
C. 12
D. 16

Question 2: Mrs. Santiago is buying doughnuts for her office. Each box contains 6 glazed, 4 cream filled, and 2 chocolate flavored doughnuts. If there were 20 total cream filled doughnuts, how many chocolate doughnuts did she buy?

A. 10
B. 12
C. 15
D. 20

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Question 3: Jayden's snow cone machine makes 3 snow cones from 0.5 pound of ice. How many snow cones can be made with 5 pounds of ice?

A. 15
B. 20
C. 25
D. 30

Question 4: Adrian decorated 16 cupcakes in 28 minutes. If he continues at this pace, how many minutes will it take him to decorate 56 cupcakes?

A. 84 *minutes*
B. 98 *minutes*
C. 102 *minutes*
D. 112 *minutes*

Question 5: Roman is considering different bird seeds to fill his bird feeder. Measured in ounces, Recipe A has a sunflower seed to peanut ratio of 2 to 3, Recipe B has a ratio of 3 to 4, and Recipe C has a ratio of 5 to 6. Which recipe has the greatest ratio of ounces of sunflower seeds to ounces of peanuts?

A. Recipe A
B. Recipe B
C. Recipe C
D. They all have equal ratios

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Question 6: A class walked 2.5 miles for a walk-a-thon. How many yards did the class walk?

A. 2,640 *yards*
B. 4,400 *yards*
C. 3,520 *yards*
D. 1,760 *yards*

Question 7: An elephant can drink up to 6,400 fluid ounces of water a day. How many gallons of water can an elephant drink per day?

A. 25 *gallons*
B. 40 *gallons*
C. 50 *gallons*
D. 100 *gallons*

Question 8: Luciana ran 4 laps around the track at her middle school in a total of 6 minutes. Suppose she ran at a constant speed. The bar diagram represents the relationship between the number of minutes and the number of laps. How many minutes does it take her to run 1 lap?

A. $\frac{2}{3}$ *minutes*
B. $1\frac{1}{2}$ *minutes*
C. $\frac{3}{4}$ *minutes*
D. 2 *minutes*

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Question 9: Imena earned $261 last week. If she worked 18 hours and earned the same amount each hour, how much was she paid per hour?

A. $13.50
B. $14.00
C. $14.50
D. $15.50

Question 10: Tara can type 180 words in 4 minutes. At this rate, how many words can she type in 10 minutes?

A. 400 *words*
B. 420 *words*
C. 450 *words*
D. 500 *words*

Question 11: Draw a bar to represent 100%. Divide the bar into 20 equal-size sections because 65% is a multiple of 5. Each section represents 5%. How many sections should be shaded to represent 65%?

A. 10 *sections*
B. 12 *sections*
C. 13 *sections*
D. 15 *sections*

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Question 12: In a school survey, 12% of the students surveyed said they like camping. How many squares should be shaded in a 10×10 grid to model 12%?

A. 12 *squares*
B. 10 *squares*
C. 20 *squares*
D. 1.2 *squares*

Question 13: The table shows the total rainfall during April for a certain city for three different years: 2017 (4.0 *in.*), 2018 (3.0 *in.*), and 2019 (5.0 *in.*). What percent of the rainfall in 2017 was the rainfall in 2018?

Year	April Rainfall (in.)
2017	4.0
2018	3.0
2019	5.0

A. 75%
B. 80%
C. 125%
D. 60%

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Question 14: The size of a large milkshake is 1.4 times the size of a medium milkshake. Write a percent that compares the size of the large milkshake to the size of the medium milkshake.

A. 140%
B. 14%
C. 1.4%
D. 40%

Question 15: There are 25 students in Muriel's class. Write a percent to represent the number of students that have brown eyes. Then write the percent as a fraction and as a decimal.

Eye Color	Number of Students
Blue	6
Brown	10
Green	7
Hazel	2

A. Percent: 40%, Fraction: $\frac{10}{25}$, Decimal: 0.4
B. Percent: 10%, Fraction: $\frac{1}{10}$, Decimal: 0.1
C. Percent: 25%, Fraction: $\frac{1}{4}$, Decimal: 0.25
D. Percent: 40%, Fraction: $\frac{2}{5}$, Decimal: 0.4

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Question 16: Emilia and her three sisters went out to dinner. The total cost of their dinner was $38.75. They want to leave a tip that is 23% of the total bill. About how much of a tip should they leave?

A. $8.00
B. $12.00
C. $10.00
D. $6.00

Question 17: Find the quotient: $52{,}080 \div 15 = ___$

A. $3{,}462\ R\ 5$
B. 3,480
C. 3,472
D. 3,572

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Question 18: The table shows the number of miles Roberto hiked each weekend. How many more miles did he hike on weekend two than on weekend one?

Weekend	Miles Hiked
One	21.48
Two	30

A. $8.48\ miles$
B. $9.52\ miles$
C. $8.52\ miles$
D. $9.48\ miles$

Question 19: Marie is making scarves. She has 7 yards of fabric and each scarf needs $\frac{5}{8}$ yard of fabric. Find $7 \div \frac{5}{8}$. Then interpret the quotient.

A. $10\frac{1}{2}$; Marie can make 10 scarves with half a yard remaining.
B. $11\frac{1}{4}$; Marie can make 11 scarves with $\frac{1}{4}$ of a yard remaining.
C. $4\frac{3}{8}$; Marie can make 4 scarves with $\frac{3}{8}$ of a yard remaining.
D. $11\frac{1}{5}$; Marie can make 11 full scarves and has enough fabric for $\frac{1}{5}$ of another scarf.

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Question 20: Romeo had $\frac{3}{4}$ pound of fudge left. He divided the remaining fudge into $\frac{5}{16}$-pound bags. Write and solve an equation that models the situation. Then interpret the quotient.

A. $\frac{3}{4} \div \frac{5}{16} = 2\frac{2}{5}$; Romeo can fill 2 full bags and has enough fudge for $\frac{2}{5}$ of another bag.
B. $\frac{3}{4} \div \frac{5}{16} = 1\frac{4}{5}$; Romeo can fill 1 full bag and has enough fudge for $\frac{4}{5}$ of another bag.
C. $\frac{5}{16} \div \frac{3}{4} = \frac{5}{12}$; Romeo can fill $\frac{5}{12}$ of a bag.
D. $\frac{3}{4} \times \frac{5}{16} = \frac{15}{64}$; Romeo can fill $\frac{15}{64}$ of a bag.

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Part 2: Free Response Questions (FRQ)

Question 21: Lulah is buying beach balls for her beach themed party. Each package contains 6 beach balls. Generate the set of ordered pairs for the ratio relationship between the number of beach balls y and the number of packages x for a total of $1, 2, 3,$ and 4 packages. Then graph the relationship on the coordinate plane and describe the pattern in the graph.

Question 22: Liberty Middle School has 600 students. In Anna's class, 3 out of 8 students walk to school. How many students at the school can be expected to walk to school?

Question 23: Kenzie is putting the family vacation videos onto a flash drive. The flash drive can hold 200 minutes of video. Kenzie has used 45% of the memory space already. How many minutes of the flash drive has she already used?

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Question 24: The number of sixth grade students accounts for 35% of the total number of students enrolled in middle school. There are 245 sixth grade students. How many students are enrolled in the middle school?

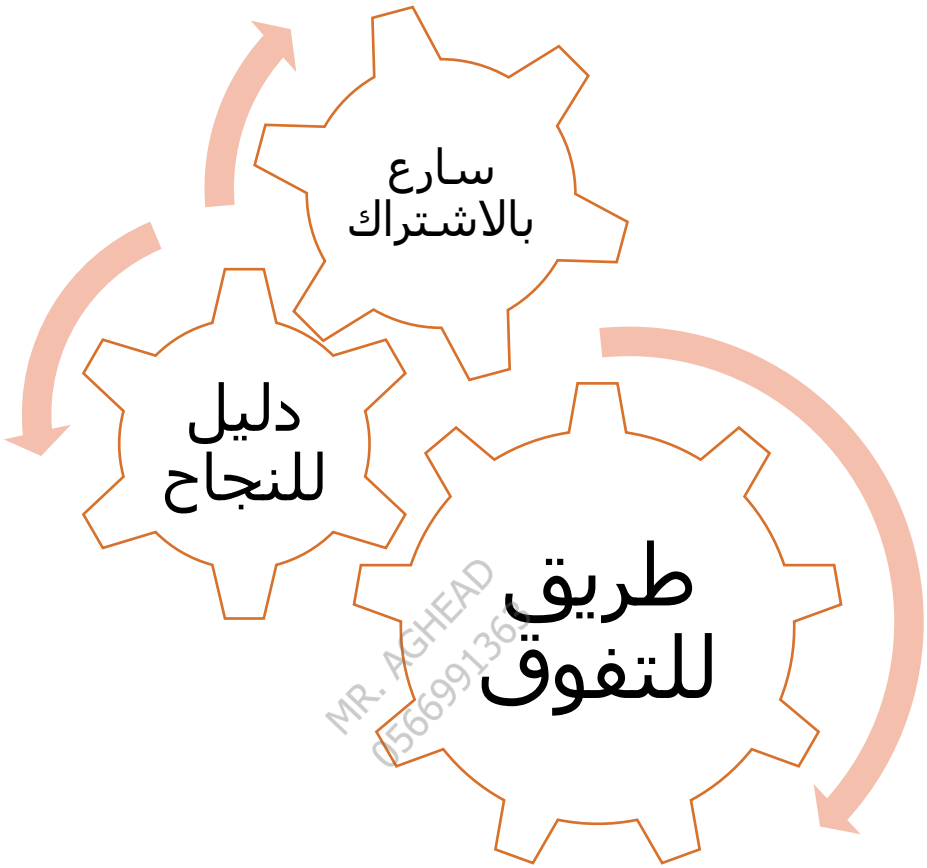
Question 25: Jeanne has $3\frac{7}{8}$ yards of fabric. The table shows the amount of fabric she needs for different items. How many pairs of shorts can she make?

Clothing Item	Fabric Needed (yd)
Shirt	1 3/4
Shorts	1 1/4

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احصل على الشرح كاملاً بـ 99 درهم فقط

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مع أطيب التمنيات بالنجاح والتوفيق ...

النهاية ...