



وزارة التربية والتعليم
MINISTRY OF EDUCATION

اختبار الوحدة الثالثة الرياضيات ريفيل الصف السادس الفصل الأول لعام 2026 - 2027

إحجز مكانك واستعد للامتحان بثقة كاملة

احصل على الشرح الكامل للصف من خلال:

التواصل والحجز عبر الـ Whatsapp
اضغط على الرقم: 0566991363



للانتقال إلى المواقع
اضغط هنا

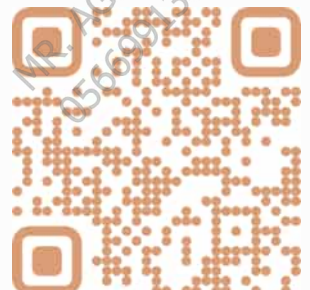
للتواصل والحجز



شرح الدروس



انضم للقناة



Mr. Aghead

للتواصل اضغط الرقم:
0566991363

Mr. Aghead

يمكنكم الحصول على

شرح دروس
الفصل كاملاً

بـ 99
درهم فقط

ملزمة محلولة
بالكامل

اختبارات مع الحل

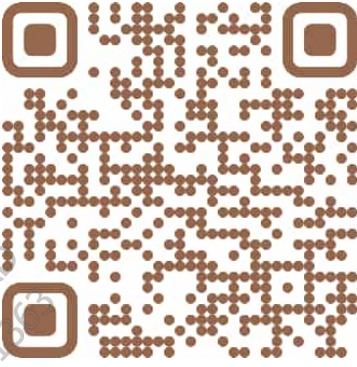
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اختبار الوحدة الثالثة

الأسئلة الموضوعية - MCQ



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Mr. Aghead

Question 1: Find quotient. $3,409 \div 14$

A. 234.5

B. 243.5

C. 245

D. 243.7

Question 2: The table shows the number of each type of seed packet a garden center had remaining at the end of summer. Bags were created with 20 random seed packets in each bag. How many complete bags of seeds can be created?

Seed Type	Number of Packets
Aster	40
Daisy	95
Pansy	160
Sunflower	125
Wildflower	70

A. 24 bags

B. 20 bags

C. 25 bags

D. 24.5 bags

Question 3: If the divisor is 60, what is the least four-digit dividend that would not have a remainder?

A. 1,080

B. 1,000

C. 960

D. 1,020

Question 4: Solve the following exercise. $34.672 + 15.31$

A. 49.982

B. 50.982

C. 49.972

D. 48.982

Question 5: Solve the following exercise. 0.025×1.24

A. 0.0031

B. 0.31

C. 0.031

D. 3.1

Question 6: Chloe is making hair bows to sell at a craft show. The table shows the cost per yard of different types of ribbon. Chloe bought 5.5 yards of satin ribbon and 3.8 yards of tulle. If Chloe paid with a \$20 bill, how much change will she receive?

Ribbon	Cost per Yard (\$)
Chiffon	5.88
Satin	1.50
Lace	3.29
Tulle	2.25

A. \$16.80

B. \$3.20

C. \$2.20

D. \$3.80

Question 7: Find the reciprocal of the number. $\frac{1}{5}$

A. $\frac{1}{5}$

B. 0.2

C. 5

D. $\frac{-1}{5}$

Question 8: What number multiplied by $\frac{7}{10}$ has a product of 1?

A. $\frac{10}{7}$

B. $\frac{3}{10}$

C. $\frac{7}{10}$

D. 1

Question 9: The table shows the amount of each ingredient Jacob is using to make one pizza. If he has 11 cups of mozzarella cheese and makes the greatest number of whole pizzas possible, how much mozzarella cheese remains?

Ingredient	Amount
Mozzarella Cheese	$\frac{3}{4}$ c
Sauce	$\frac{1}{2}$ c

A. $\frac{3}{4}$ cup

B. 1 cup

C. $\frac{2}{3}$ cup

D. $\frac{1}{2}$ cup

Question 10: Divide. Write in simplest form. $\frac{3}{7} \div \frac{1}{14}$

A. $\frac{3}{98}$

B. 6

C. $\frac{2}{3}$

D. 9

Question 11: 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. $\frac{3}{4} \times \frac{5}{16} = \frac{15}{64}$ Romeo can
gets less than 1 bag

B. $\frac{5}{16} \div \frac{3}{4} = \frac{5}{12}$ Romeo can fills
less than one bag

C. $\frac{3}{4} \div \frac{5}{16} = 2\frac{2}{5}$ Romeo can
make 2 whole bags

D. $\frac{3}{4} \div \frac{5}{16} = 2\frac{2}{5}$ Romeo can fill
3 whole bags

Question 12: A teacher is making bags of different colors of modeling clay. The table shows the amount of each color she has available. Each color will be divided into $\frac{3}{16}$ pound bags. How many more bags of purple can she make than yellow?

Color	Weight (lb)
Green	$\frac{1}{2}$
Purple	$\frac{15}{16}$
Red	$\frac{2}{3}$
Yellow	$\frac{3}{4}$

A. 4 more bags

B. 2 more bags

C. 5 more bags

D. 1 more bag

Question 13: Divide. Write in simplest form. $3\frac{3}{5} \div 1\frac{1}{2}$

A. $2\frac{2}{5}$

B. $5\frac{2}{5}$

C. $2\frac{3}{5}$

D. $1\frac{11}{15}$

Question 14: 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	$1\frac{3}{4}$
Shorts	$1\frac{1}{4}$

A. 4 pairs

B. 2 pairs

C. 3 pairs

D. 6 pairs

Question 15: Mrs. Brown is putting different colored sand into cups for her 4 daughters to make sand art bottles. The total amount of each color she has is shown in the table. If each color is divided equally among the daughters, how much more pink sand will be available for each girl than purple sand?

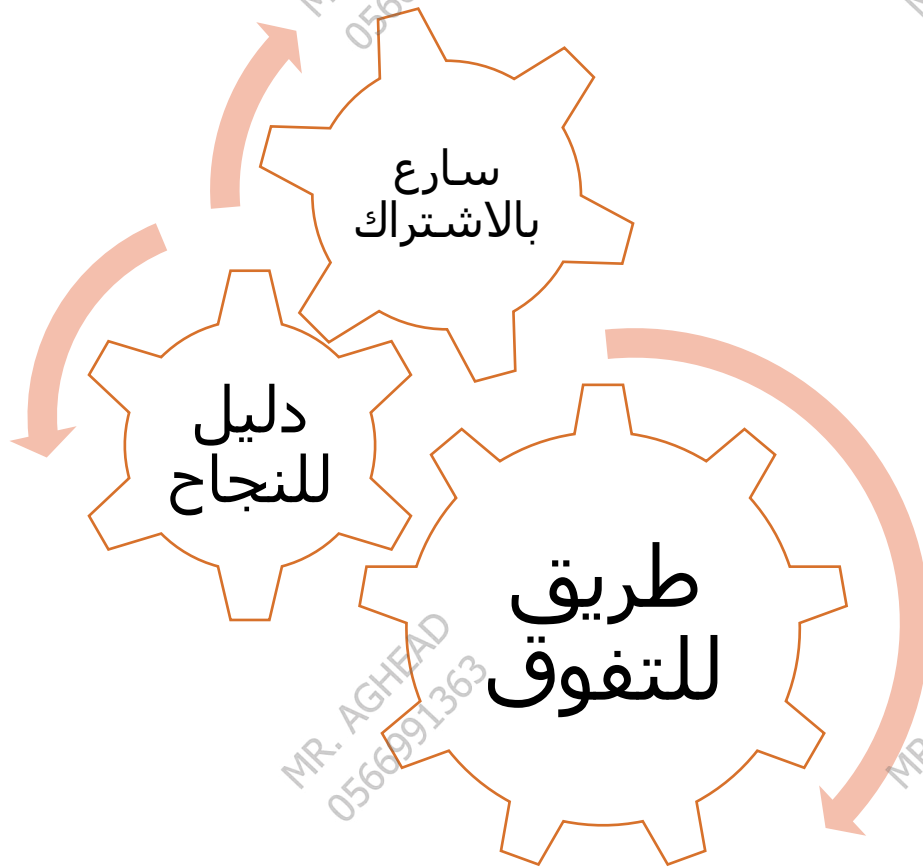
Sand Color	Weight (lb)
Blue	$\frac{15}{16}$
Pink	$\frac{3}{4}$
Purple	$\frac{1}{2}$
Turquoise	$\frac{7}{8}$

A. $\frac{1}{4}$ pound

B. $\frac{3}{16}$ pound

C. $\frac{1}{8}$ pound

D. $\frac{1}{16}$ pound



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مع أطيب التمنيات بالنجاح والتوفيق ...

النهاية ...