

تم تحميل هذا الملف من موقع المناهج الإماراتية



أسئلة مراجعة امتحانية ثانية منهج ريفيل متبوعة بالإجابات

موقع المناهج ← المناهج الإماراتية ← الصف الثالث ← رياضيات ← الفصل الثاني ← الامتحان النهائي ← الملف

تاريخ إضافة الملف على موقع المناهج: 2025-02-27 14:29:19

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

المزيد من مادة
رياضيات:

إعداد: School Alasalah

التواصل الاجتماعي بحسب الصف الثالث



صفحة المناهج
الإماراتية على
فيسبوك

الرياضيات

اللغة الانجليزية

اللغة العربية

التربية الاسلامية

المواد على تلغرام

المزيد من الملفات بحسب الصف الثالث والمادة رياضيات في الفصل الثاني

أسئلة مراجعة امتحانية أولى منهج ريفيل متبوعة بالإجابات

1

أوراق عمل مراجعة sheets Revision منهج ريفيل

2

تدريبات على الوحدة التاسعة الخواص والمعادلات

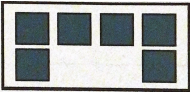

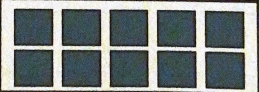
3


تجميعية شاملة وفق الهيكل الوزاري


4


حل مراجعة للامتحان النهائي وفق الهيكل الوزاري


5

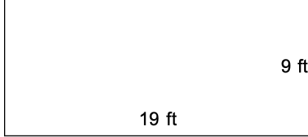
Question	1	Alasalah School
Which figure is tiled correctly to find the area?		
A		
B		
C		


Question	2	Alasalah School
Find the area of the figure.		
		
A		6
B		5
C		10

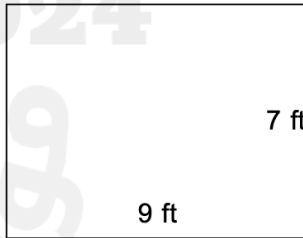
Question	3	Alasalah School
Find the area of the figure.		
		
A		6
B		5
C		7

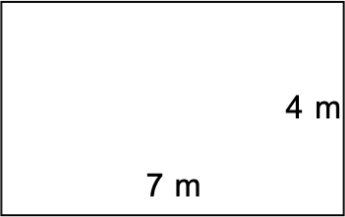
Question	4	Alasalah School
Find the area of the figure.		
		
A		16
B		18
C		17

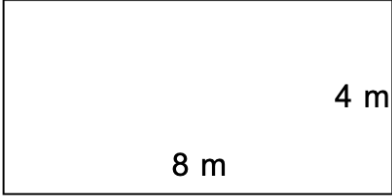
Question	5	Alasalah School
Which equation can be used to determine the area of the rectangle?		
		
A		$10 \times 5 + 8 \times 5 = ?$
B		$10 + 8 + 5 = ?$
C		$10 \times 5 \times 8 \times 5 = ?$

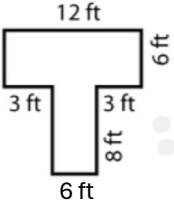
Question	6	Alasalah School
Which equation can be used to determine the area of the rectangle?		
		
A		$10 \times 9 + 9 \times 9 = ?$
B		$10 + 9 + 9 = ?$
C		$10 \times 9 \times 9 \times 9 = ?$

Question	7	Alasalah School
Which equation can be used to determine the area of the rectangle?		
		
A		$10 \times 4 \times 2 \times 4 = ?$
B		$10 + 4 + 2 = ?$
C		$10 \times 4 + 2 \times 4 = ?$

Question	8	Alasalah School
Find the area.		
		
A		16 square feet
B		63 square feet
C		36 square feet

Question	9	Alasalah School
Find the area.		
		
A		28 square meter
B		11 square meter
C		26 square meter

Question	10	Alasalah School
Find the area.		
		
A		32 square meter
B		34 square meter
C		24 square meter

Question	11	Alasalah School
Find the area of the composite figure.		
		
A		120 square feet
B		96 square feet
C		48 square feet

Question	12	Alasalah School
Ahmed has 18 strawberries that he needs to divide equally between two bowls. How many strawberries should he put in each bowl?		
A		10
B		8
C		9

Question	13	Alasalah School
Ameera has 25 pencils that he needs to divide equally between five students. How many did she give to each student?		
A	5	
B	20	
C	4	

Question	14	Alasalah School
Khalifa has 14 books that he needs to divide equally between two shelves. How many did he put in each shelf?		
A	6	
B	7	
C	12	

Question	15	Alasalah School
What number makes the equation true?		
$30 \div 10 = \underline{\quad}$		
A	5	
B	20	
C	3	

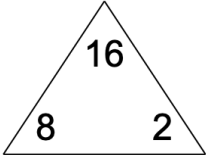
Question	16	Alasalah School
What number makes the equation true?		
$60 \div 6 = \underline{\quad}$		
A	6	
B	10	
C	11	

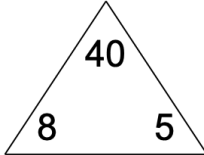
Question	17	Alasalah School
What number makes the equation true?		
$8 \div 8 = \underline{\quad}$		
A		8
B		1
C		0

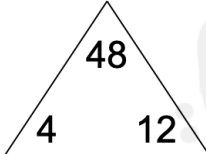
Question	18	Alasalah School
What number makes the equation true?		
$9 \div \underline{\quad} = 0$		
A		9
B		1
C		0

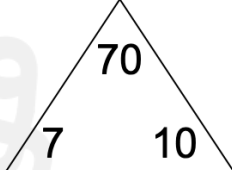
Question	19	Alasalah School
What number makes the equation true?		
$\underline{\quad} \div 1 = 7$		
A		8
B		1
C		7

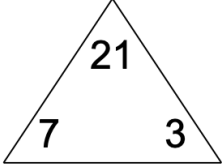
Question	20	Alasalah School
What number makes the equation true?		
$12 \div \underline{\quad} = 0$		
A		12
B		1
C		0

Question	21	Alasalah School
Which equation can be represented by the fact triangle?		
		
A		$16 \div 2 = 8$
B		$2 \div 16 = 8$
C		$8 \div 2 = 16$

Question	22	Alasalah School
Which equation can be represented by the fact triangle?		
		
A		$5 \div 40 = 8$
B		$40 \div 5 = 8$
C		$8 \div 40 = 5$

Question	23	Alasalah School
Which equation can be represented by the fact triangle?		
		
A		$48 \div 12 = 4$
B		$12 \div 4 = 48$
C		$4 \div 48 = 12$

Question	24	Alasalah School
Which equation can be represented by the fact triangle?		
		
A		$7 \div 70 = 10$
B		$10 \div 70 = 7$
C		$70 \div 10 = 7$

Question	25	Alasalah School
Which equation can be represented by the fact triangle?		
		
A		$21 \div 3 = 7$
B		$7 \div 3 = 21$
C		$7 \div 21 = 3$

A	B	C	B	B	C	C	C	A	B	A	C	A
Q	14	15	16	17	18	19	20	21	22	23	24	25
A	B	B	C	B	A	A	C	B	A	A	A	C
Q	1	2	3	4	5	6	7	8	9	10	11	12
												13

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