

## حل أوراق عمل دروس الوحدة 11 منهج ريفيل



### تم تحميل هذا الملف من موقع المناهج الإماراتية

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

تاريخ إضافة الملف على موقع المناهج: 2025-05-04 12:39:20

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 الخامس



صفحة المناهج  
الإماراتية على  
فيسبوك

الرياضيات

اللغة الانجليزية

اللغة العربية

التربية الاسلامية

المواد على تلغرام

### المزيد من الملفات بحسب الصف الخامس والمادة رياضيات في الفصل الثالث

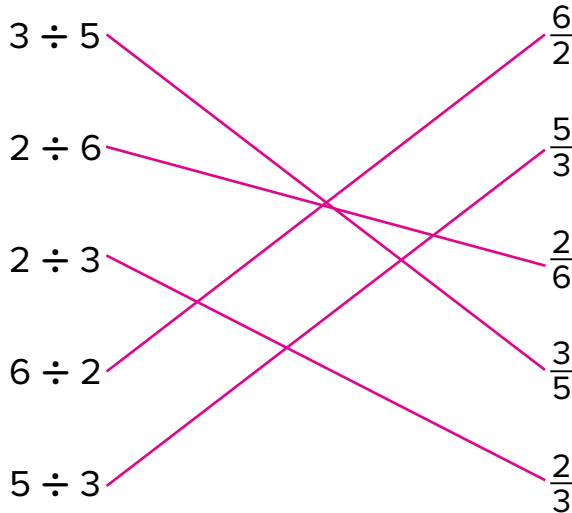
أوراق عمل الوحدة 11 منهج ريفيل بدون الحل	1
حل ورقة عمل الدرس الرابع من وحدة data and Measurement القياس والبيانات منهج ريفيل	2
ورقة عمل الدرس الرابع من وحدة data and Measurement القياس والبيانات منهج ريفيل	3
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## Lesson 11-1

# Exit Ticket

Name \_\_\_\_\_

1. Match the division to the fraction.



2. Owen has 7 ounces of coconut. He divides the coconut equally among 3 bowls of oatmeal. How many ounces of coconut does Owen put on each bowl of oatmeal?

**$\frac{7}{3}$  or  $2\frac{1}{3}$  ounces**

3. Frieda has 2 apples to share among 3 people. How much apple does each person get?

**$\frac{2}{3}$  apple**

## Reflect On Your Learning

I'm  
confused.

I'm still  
learning.

I understand.

I can teach  
someone else.



## Lesson 11-2

# Exit Ticket

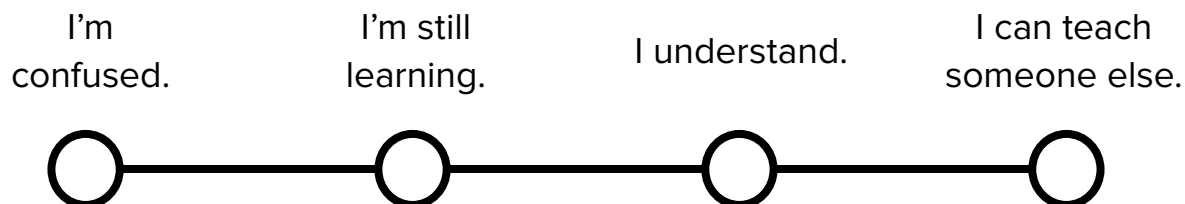
Name \_\_\_\_\_

**Would you write the quotient for the problem with a remainder or as a mixed number?**

- Benita walked a certain number of miles last week. She walked the same number of miles each day.  
☒ **A.** mixed number                      **B.** remainder
- Denise made some necklaces. She gave the same number of necklaces to her friends.  
**A.** mixed number                      ☒ **B.** remainder
- A school orders 400 new desks for its 18 classrooms. Each classroom gets the same number of desks. The school gives the greatest number of desks possible to each room. Which best describes how many desks each classroom gets?  
**A.** 20 desks with 40 desks left over                      **B.**  $22\frac{4}{18}$  desks  
☒ **C.** 22 desks with 4 desks left over                      **D.** 23 desks
- A pitcher holds 48 fluid ounces of lemonade. Neela pours an equal amount into each of 5 glasses until the pitcher is empty. How much lemonade does Neela pour into each glass?

**$9\frac{3}{5}$  fluid ounces**

## Reflect On Your Learning

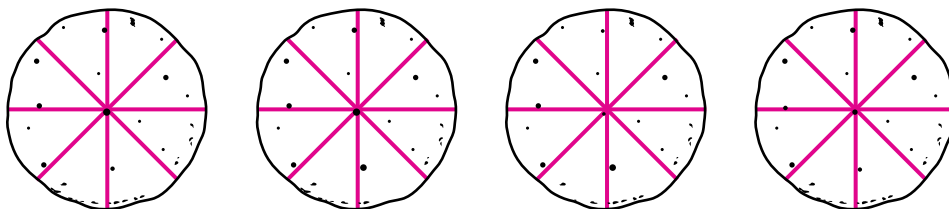


## Lesson 11-3

# Exit Ticket

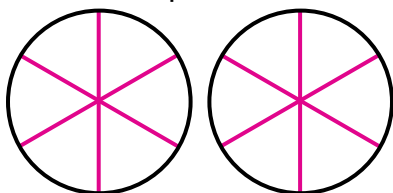
Name \_\_\_\_\_

- Lucia has 4 tortillas. She cuts each tortilla to make tortilla chips. Each chip is  $\frac{1}{8}$  of a tortilla. How many tortilla chips can Lucia make? Use the representation to solve.



**32 tortilla chips**

- A pizzeria serves its slices of pizza as  $\frac{1}{6}$  of a whole pizza. How many slices of pizza can the pizzeria serve from 2 whole pizza? Use the representation to solve.



**12 slices of pizza**

- Marco makes 5 cups of trail mix that he divides among snack bags. He puts  $\frac{1}{4}$  cup of trail mix into each snack bag. How many snack bags of trail mix does Marco make?

**20 snack bags**

- Perla has a length of ribbon 6 feet long. She cuts the ribbon into  $\frac{1}{2}$  foot long pieces. How many pieces of ribbon does Perla have?

**12 pieces of ribbon**

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## Lesson 11-4

# Exit Ticket

Name \_\_\_\_\_

Which is the quotient?

1.  $6 \div \frac{1}{8}$

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

C.  $\frac{6}{8}$

**B.** 48

D.  $\frac{1}{48}$

2.  $8 \div \frac{1}{5}$

**A.** 40

C.  $\frac{1}{40}$

B.  $1\frac{3}{5}$

D.  $\frac{5}{8}$

3. Heather's garden is 5 yards long. She plants a row of tulip bulbs in her garden. She plants each bulb  $\frac{1}{4}$  yard apart. How many tulip bulbs can Heather plant in the row?

**20 tulip bulbs**

4. Raiden has 2 liters of bubble mix. He divides up the bubble mix by pouring it into smaller bottles. Raiden fills each small bottle with  $\frac{1}{5}$  liter of bubble mix. How many small bottles will he fill?

**10 small bottles**

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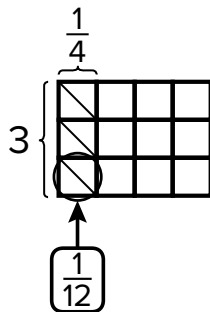


## Lesson 11-5

# Exit Ticket

Name \_\_\_\_\_

1. Which division equation is shown by the model?



A.  $\frac{1}{3} \div 4 = \frac{1}{12}$

**B.**  $\frac{1}{4} \div 3 = \frac{1}{12}$

C.  $\frac{1}{4} \div 3 = \frac{1}{3}$

D.  $\frac{1}{4} \div 3 = \frac{3}{12}$

2. Ashlyn rolls  $\frac{1}{2}$  pound of bread dough into 4 balls. What is the weight of each ball of bread dough? Use the representation to solve.



$\frac{1}{8}$  pound

3. A frog covers a distance of  $\frac{1}{2}$  meter in 3 hops. If each hop covered the same distance, which is the distance the frog hopped each time?

**A.**  $\frac{1}{6}$  meter

B.  $\frac{1}{5}$  meter

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

D.  $\frac{3}{2}$  meters

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## Lesson 11-6

# Exit Ticket

Name \_\_\_\_\_

Which is the quotient?

1.  $\frac{1}{3} \div 5$ ?

A. 15

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

B.  $\frac{3}{5}$

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

2.  $\frac{1}{4} \div 8$ ?

**A.  $\frac{1}{32}$**

C. 2

B.  $\frac{1}{2}$

D. 32

3. Sonya buys  $\frac{1}{2}$  pound of lunch meat. She uses the lunch meat to make 2 sandwiches. How much lunch meat does Sonya use on each sandwich?

**$\frac{1}{4}$  pound**

4. Sam walks  $\frac{1}{4}$  mile in 3 minutes. How far does Sam walk each minute?

**$\frac{1}{12}$  mile**

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## Lesson 11-7

# Exit Ticket

Name \_\_\_\_\_

1. Dwayne completely covers  $\frac{1}{3}$  of a bulletin board with 6 pictures. Each picture is the same size. What part of the entire bulletin board does each picture cover?

**$\frac{1}{18}$  of the bulletin board**

2. A deli has 12 pounds of turkey. The deli uses  $\frac{1}{4}$  pound of turkey on each sandwich. How many sandwiches can be made using the available turkey?

**48 sandwiches**

3. Milton has 20 fluid ounces of water. He pours  $\frac{1}{3}$  fluid ounce into each cup. How many cups did he use?

**60 cups**

4. Maxine is making tail mix. The recipe uses  $\frac{1}{2}$  cup of peanuts to make 10 servings. How many cups of peanuts should Maxine use to make 5 servings?

**$\frac{1}{4}$  cup**

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