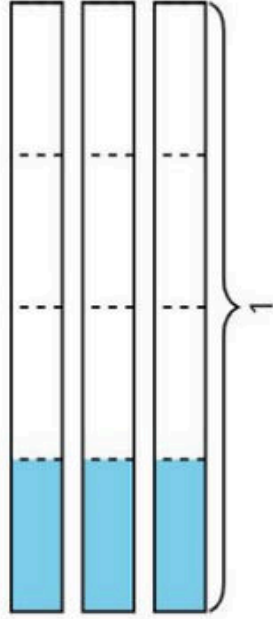
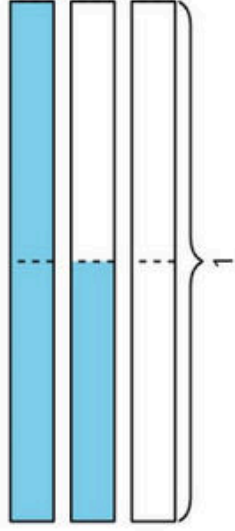


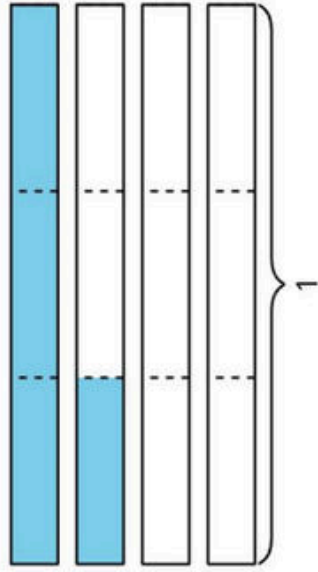
Sandwich Match  
A.



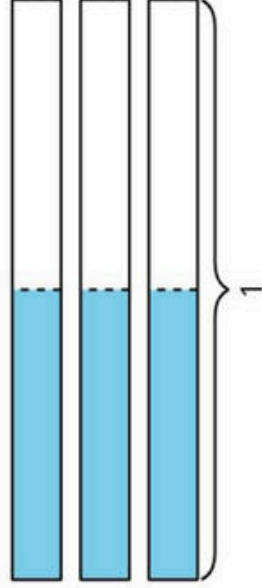
Sandwich Match  
B.



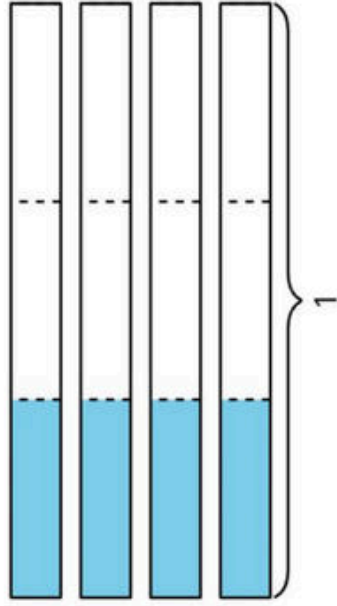
Sandwich Match  
C.



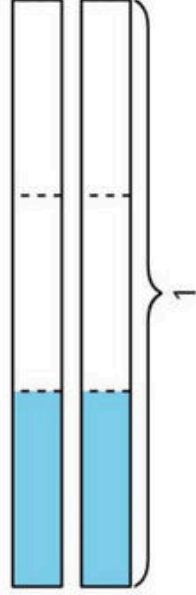
Sandwich Match  
D.



Sandwich Match  
E.



Sandwich Match  
F.



UNIT 2  
**LESSON 2**

UNIT 2  
**LESSON 2**

UNIT 2  
**LESSON 2**

UNIT 2  
**LESSON 2**

UNIT 2  
**LESSON 2**

UNIT 2  
**LESSON 2**

Sandwich Match

G.

4 sandwiches are equally shared by 3 people

Sandwich Match

H.

3 sandwiches are equally shared by 4 people

Sandwich Match

I.

2 sandwiches are equally shared by 3 people

Sandwich Match

J.

3 sandwiches are equally shared by 2 people

Sandwich Match

K.

$$4 \div 3$$

Sandwich Match

L.

$$3 \div 4$$

Sandwich Match

M.

$$2 \div 3$$

Sandwich Match

N.

$$3 \div 2$$

UNIT 2  
**LESSON 2**

UNIT 2  
**LESSON 2**

UNIT 2  
**LESSON 2**

UNIT 2  
**LESSON 2**

UNIT 2  
**LESSON 2**

UNIT 2  
**LESSON 2**

UNIT 2  
**LESSON 2**

UNIT 2  
**LESSON 2**

Match the Situation

A

$$4 \div 3$$

Match the Situation

B

$$3 \times \frac{1}{4}$$

Match the Situation

C

$$4 \times \frac{1}{3}$$

Match the Situation

D

$$\frac{3}{4}$$

Match the Situation

E

$$\frac{4}{3}$$

Match the Situation

F

$$\frac{1}{3} \times 4$$

Match the Situation

G

$$\frac{1}{4} \times 3$$

Match the Situation

H

$$3 \div 4$$

UNIT 2  
**LESSON 7**

UNIT 2  
**LESSON 7**

UNIT 2  
**LESSON 7**

UNIT 2  
**LESSON 7**

UNIT 2  
**LESSON 7**

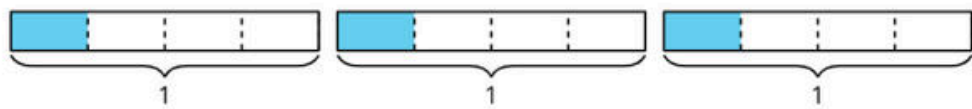
UNIT 2  
**LESSON 7**

UNIT 2  
**LESSON 7**

UNIT 2  
**LESSON 7**

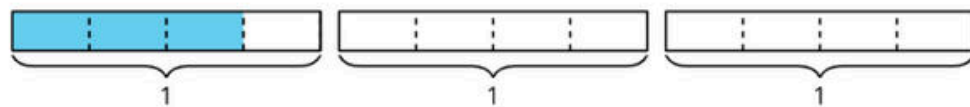
Match the Situation

J



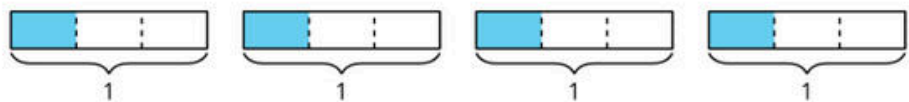
Match the Situation

K



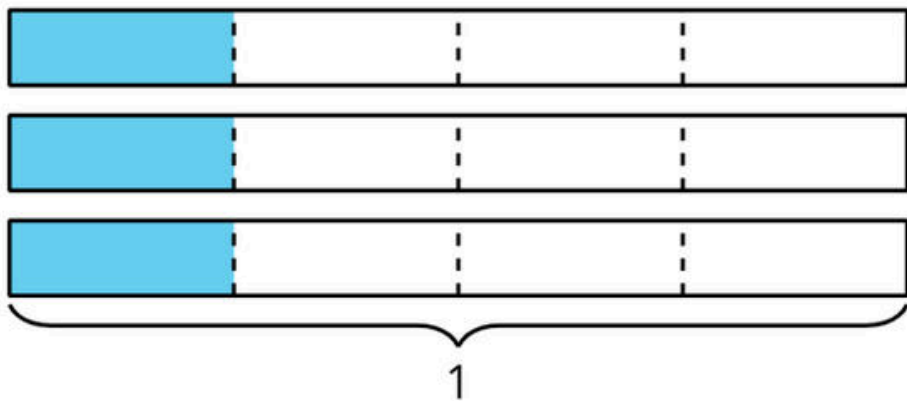
Match the Situation

L



Match the Situation

M



UNIT 2  
**LESSON 7**

UNIT 2  
**LESSON 7**

UNIT 2  
**LESSON 7**

UNIT 2  
**LESSON 7**



Diagrams and Expressions

E

$$5 \times 3\frac{2}{5}$$

Diagrams and Expressions

K

$$(5 \times 3) + \left(5 \times \frac{2}{5}\right)$$

Diagrams and Expressions

F

$$5 \times \left(3 + \frac{2}{5}\right)$$

Diagrams and Expressions

L

$$(5 \times 3) - \left(5 \times \frac{2}{5}\right)$$

Diagrams and Expressions

G

$$5 \times 2\frac{2}{5}$$

Diagrams and Expressions

M

$$5 \times \frac{12}{5}$$

UNIT 2  
**LESSON 13**

UNIT 2  
**LESSON 13**

UNIT 2  
**LESSON 13**

UNIT 2  
**LESSON 13**

UNIT 2  
**LESSON 13**

UNIT 2  
**LESSON 13**

Diagrams and Expressions

H

$$5 \times \left( 2 + \frac{2}{5} \right)$$

Diagrams and Expressions

N

$$(5 \times 2) + \left( 5 \times \frac{2}{5} \right)$$

Diagrams and Expressions

I

$$5 \times \frac{17}{5}$$

Diagrams and Expressions

O

$$3 \times 5\frac{2}{5}$$

Diagrams and Expressions

J

$$(3 \times 5) + \left( 3 \times \frac{2}{5} \right)$$

UNIT 2  
**LESSON 13**

UNIT 2  
**LESSON 13**

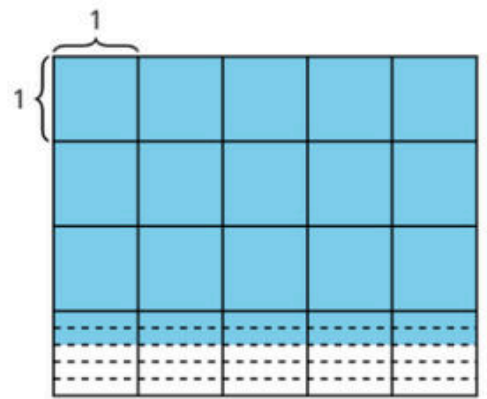
UNIT 2  
**LESSON 13**

UNIT 2  
**LESSON 13**

UNIT 2  
**LESSON 13**

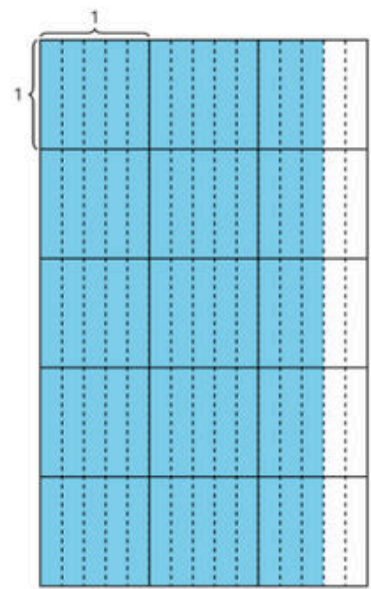
Diagrams and Expressions

A



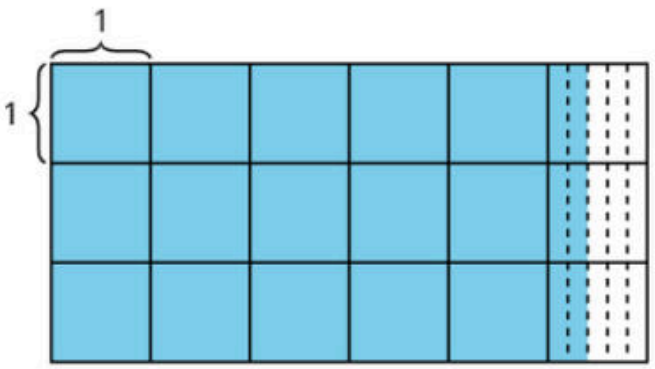
Diagrams and Expressions

B



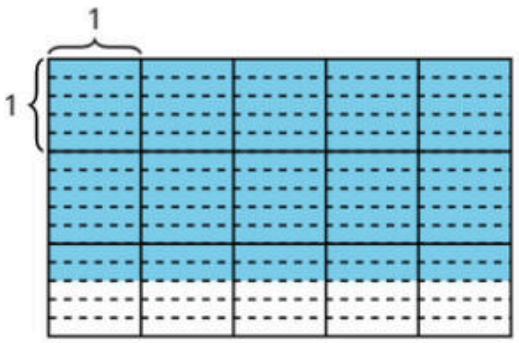
Diagrams and Expressions

C



Diagrams and Expressions

D



UNIT 2  
**LESSON 13**

UNIT 2  
**LESSON 13**

UNIT 2  
**LESSON 13**

UNIT 2  
**LESSON 13**

Info Gap: Area

### Problem Card 1

A paper towel is rectangular. The length of the paper towel is 11 inches.

What is the area of the paper towel?

Info Gap: Area

### Data Card 1

- The perimeter of the paper towel is 33 inches.
- The paper towel is half as wide as it is long.

Info Gap: Area

### Problem Card 2

A corn field is rectangular. The width of the corn field is  $1\frac{2}{3}$  miles.

What is the area of the corn field?

Info Gap: Area

### Data Card 2

- The corn field is 3 times as long as it is wide.
- The corn field is  $3\frac{1}{3}$  miles longer than it is wide.

UNIT 2  
**LESSON 14**

UNIT 2  
**LESSON 14**

UNIT 2  
**LESSON 14**

UNIT 2  
**LESSON 14**