# **Sharing One**

Lesson 24

# In Focus



What if there is only 1 🚪 ?



Let 2 of us share the mints.

## Let's Learn









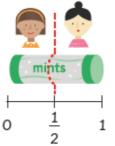


If there is only  $1 \frac{1}{6}$ , and not 6, then



 $1 \div 2 = \frac{1}{2}$ 





Share a pizza equally among

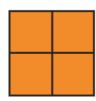








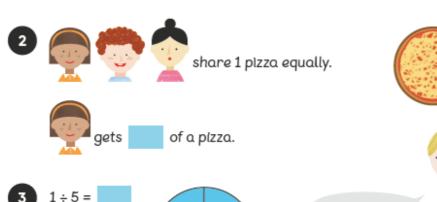


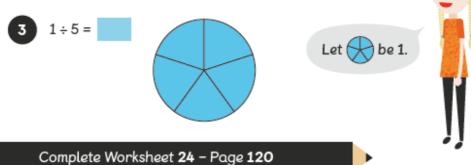


## **Guided Practice**

Solve.







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## Worksheet 24

#### **Sharing One**

Solve and fill in the blanks.

(a)



5 girls share a pizza equally.



Each girl will get of a pizza.

(b)



10 boys share a cake equally.

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Each boy will get of a cake.

Fractions





2) A bar model can be used to find  $\frac{1}{4}$  of 8.



Use this method to calculate:

- a)  $\frac{1}{4}$  of 12 =
- b)  $\frac{1}{4}$  of 16 =
- c)  $\frac{1}{3}$  of 15 =
- 3) This is  $\frac{1}{4}$  of a punnet of strawberries.



How many strawberries are in a whole punnet?

4) This is  $\frac{1}{3}$  of a large box of eggs.

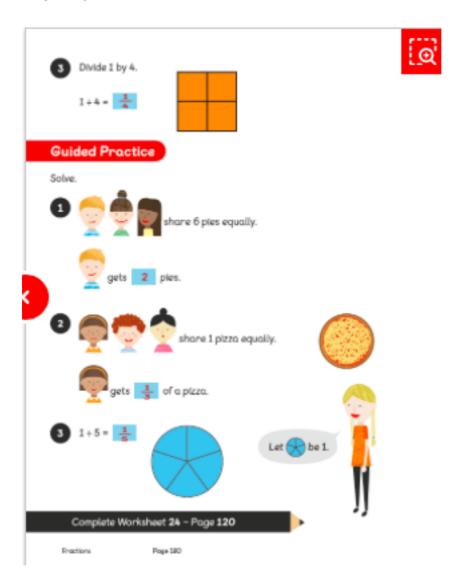


How many eggs are in a whole box?

5) Use a bar model and place value counters to find  $\frac{1}{3}$  of 69.

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#### **ANSWERS**





#### Worksheet 24

#### Sharing One

Solve and fill in the blanks.

(a)



5 airls share a pizza equally.

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1	÷	5	-	1/5

Each girl will get 1/5 of a pizza.

(b)



10 boys share a cake equally.



Each boy will get 1/10 of a cake.

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