

Wanda's Cakes

Wanda really likes cake. She decides that a serving should be $\frac{3}{5}$ of a cake. She has 4 cakes.

How many servings does she have?

- Solve the problem by using a diagram
- Solve the problem by writing an arithmetic sentence.
- How does your arithmetic sentence match your diagram?
- What is the meaning of the reciprocal in this problem?

Wanda really likes cake. She decides that a serving should be $\frac{2}{3}$ of a cake. She has 5 cakes.

How many servings does she have?

- Solve the problem by using a diagram
- Solve the problem by writing an arithmetic sentence.
- How does your arithmetic sentence match your diagram?
- What is the meaning of the reciprocal in this problem?

Wanda really likes cake. She decides that a serving should be $\frac{3}{7}$ of a cake. She has 4 cakes.

How many servings does she have?

- Solve the problem by using a diagram
- Solve the problem by writing an arithmetic sentence.
- How does your arithmetic sentence match your diagram?
- What is the meaning of the reciprocal in this problem?

Wanda really likes cake. She decides that a serving should be $\frac{5}{7}$ of a cake. She has 3 cakes.

How many servings does she have?

- Solve the problem by using a diagram
- Solve the problem by writing an arithmetic sentence.
- How does your arithmetic sentence match your diagram?
- What is the meaning of the reciprocal in this problem?

Wanda really likes cake. She decides that a serving should be $\frac{3}{4}$ of a cake. She has 8 cakes.

How many servings does she have?

- Solve the problem by using a diagram
- Solve the problem by writing an arithmetic sentence.
- How does your arithmetic sentence match your diagram?
- What is the meaning of the reciprocal in this problem?