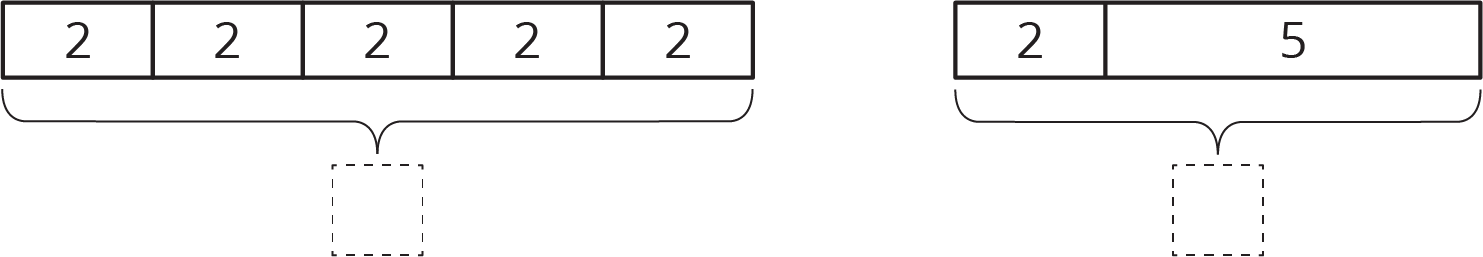
## Unit 4 Lesson 1: Tape Diagrams and Equations

### 1 Which Diagram is Which? (Warm up)

#### Student Task Statement

1. Here are two diagrams. One represents . The other represents . Which is which? Label the length of each diagram.

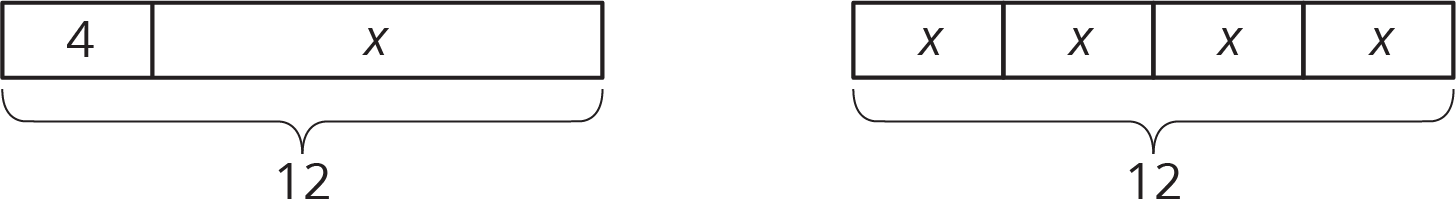
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1. Draw a diagram that represents each equation.

### 2 Match Equations and Tape Diagrams

#### Student Task Statement

Here are two tape diagrams. Match each equation to one of the tape diagrams.



### 3 Draw Diagrams for Equations

#### Student Task Statement

For each equation, draw a diagram and find the value of the unknown that makes the equation true.



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