# Building Objects from Views 

## Part A: Given one view

Build an object that has this left side view.


How many different objects can you build?
$\qquad$

Measurement
Unit 1 Line Master 18b

## Building Objects from Views

## Part B: Given two views

Build an object that has these left side and front views.


How many different objects can you build?
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# Building Objects from Views (cont'd) 

## Part C: Given three views

Build an object that has these left side, front, and top views.


How many different objects can you build now?
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# Building Objects from Views (cont'd) 

## Part D: Given four views

Here is the right side view. Is your object correct?


If not, add or move cubes until it is.

What did you notice as more views were given?

