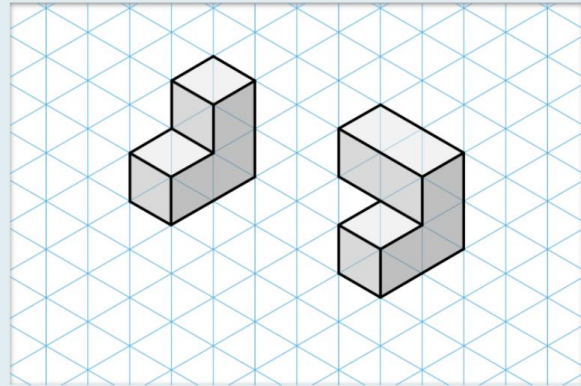




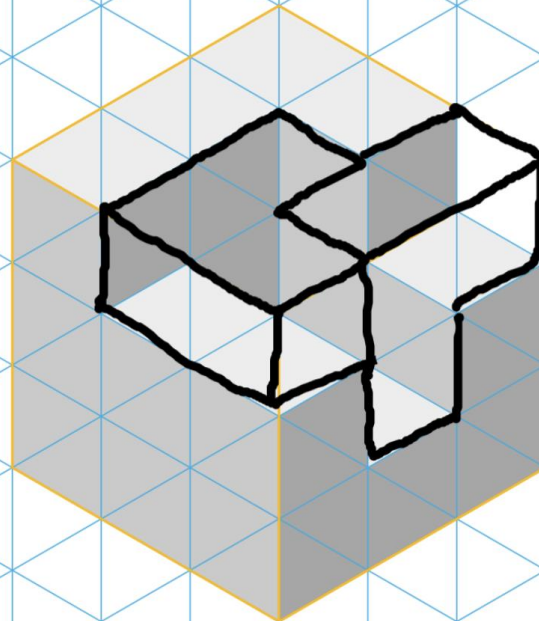
## Lesson 9: Assembly (11/21)



Add the two parts to the base structure to create a 3x3x3 cube.

**Submit**

Unregistered, register for a course to enable grading

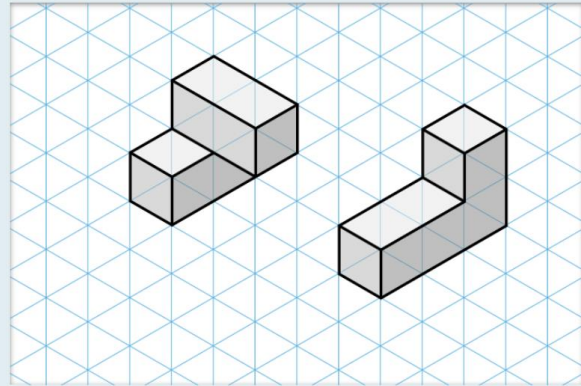




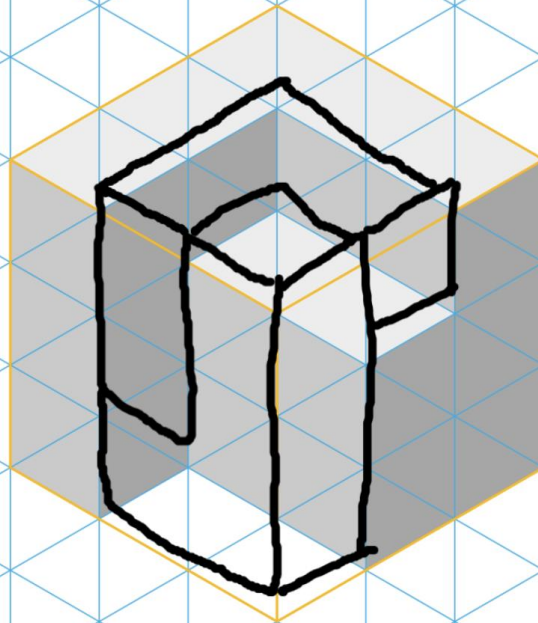
## Lesson 9: Assembly (9/21)



Add the two parts to the base structure to create a 3x3x3 cube.

**Submit**

Unregistered, register for a course to enable grading

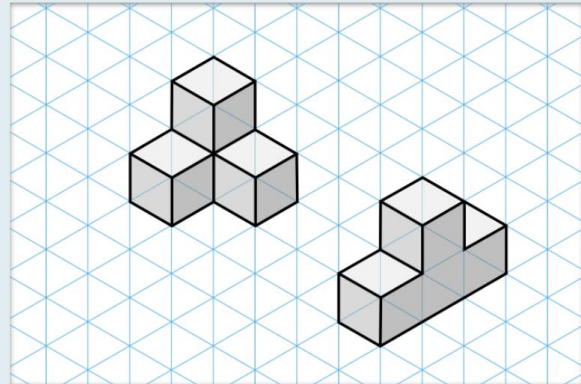




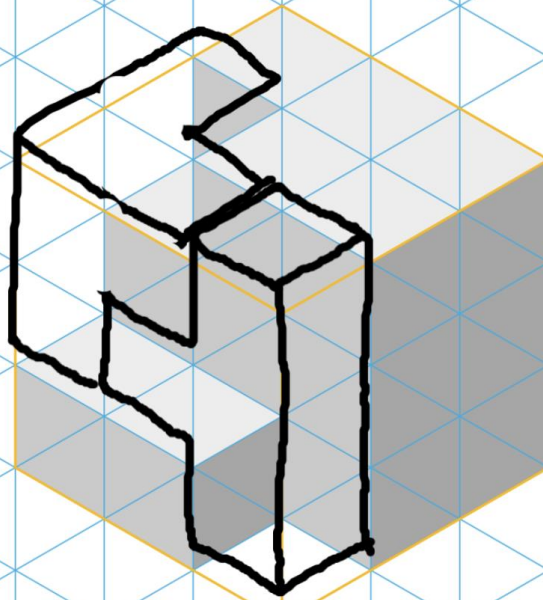
## Lesson 9: Assembly (8/21)



Add the two parts to the base structure to create a 3x3x3 cube.

**Submit**

Unregistered, register for a course to enable grading



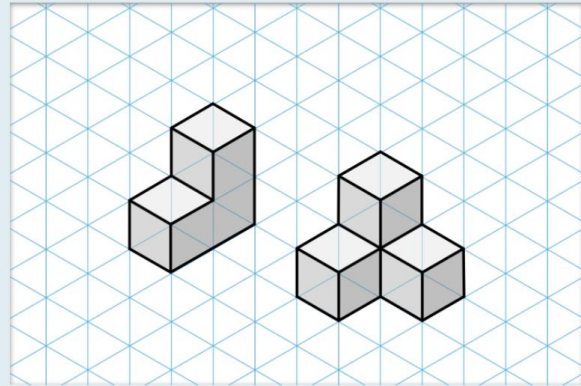




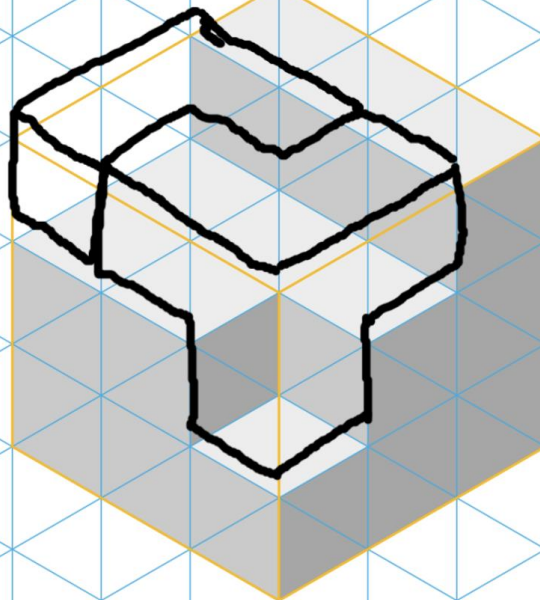
## Lesson 9: Assembly (7/21)



Add the two parts to the base structure to create a 3x3x3 cube.

**Submit**

Unregistered, register for a course to enable grading

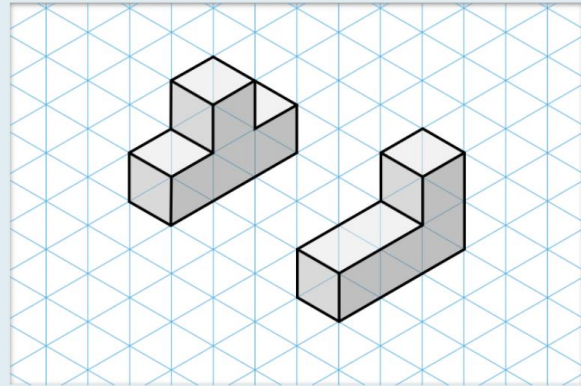




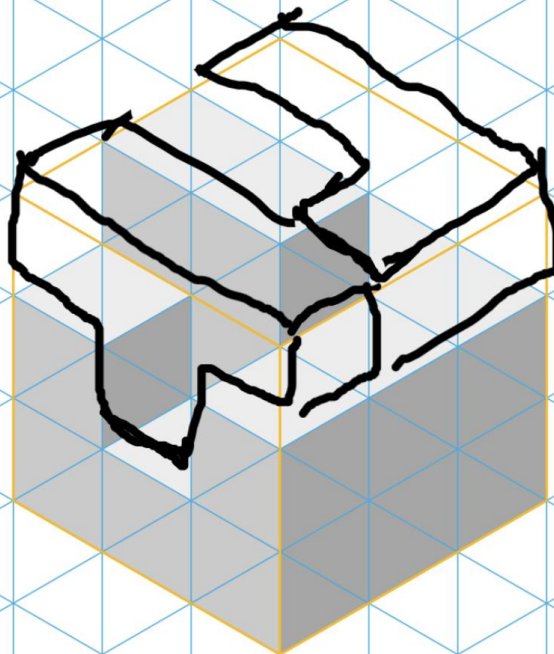
## Lesson 9: Assembly (6/21)



Add the two parts to the base structure to create a 3x3x3 cube.

**Submit**

Unregistered, register for a course

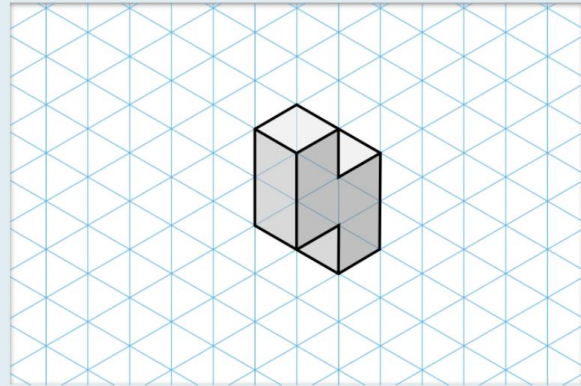




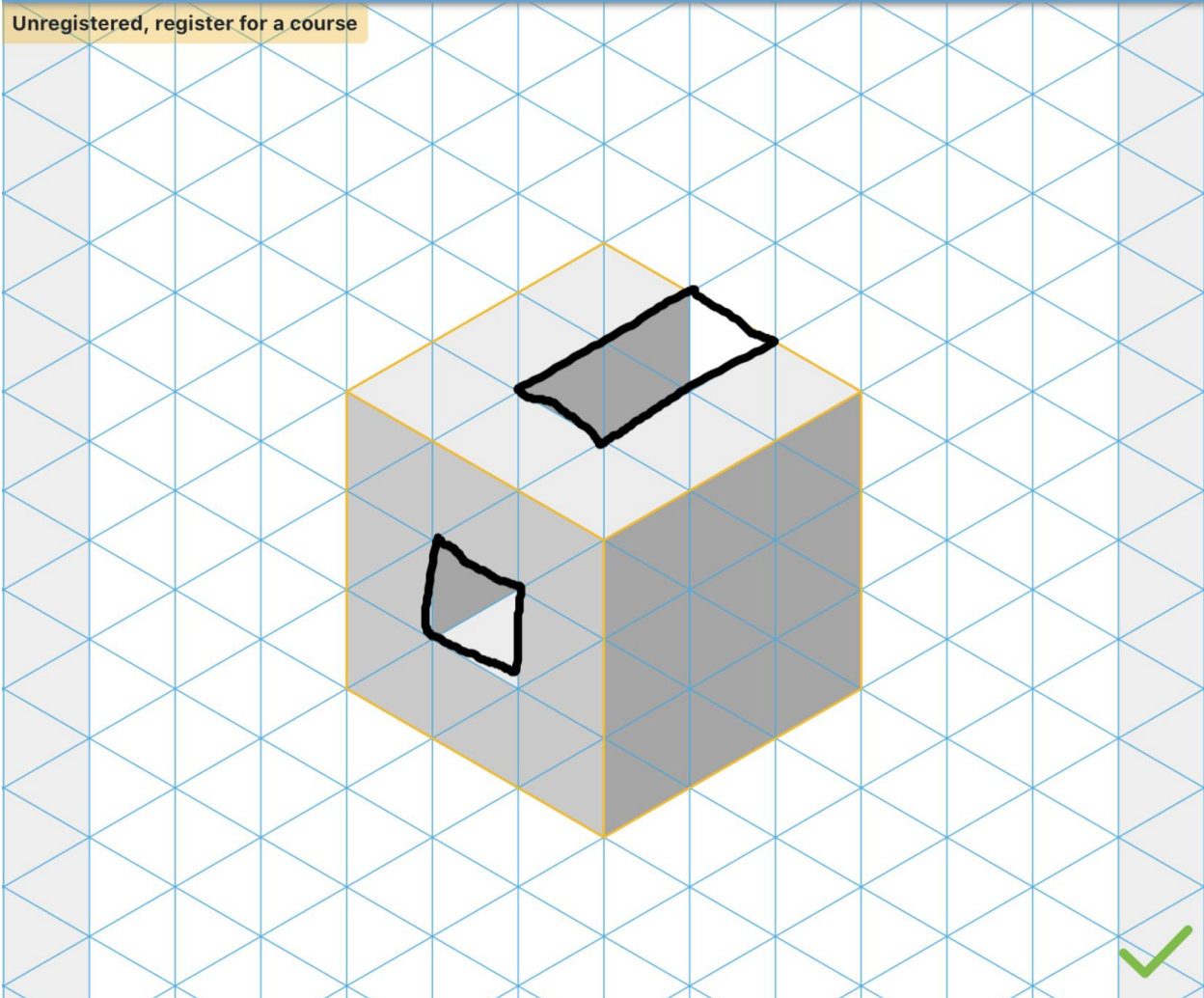
## Lesson 9: Assembly (5/21)



Add the given piece to the base structure to create a 3x3x3 cube.

**Submit**

Unregistered, register for a course



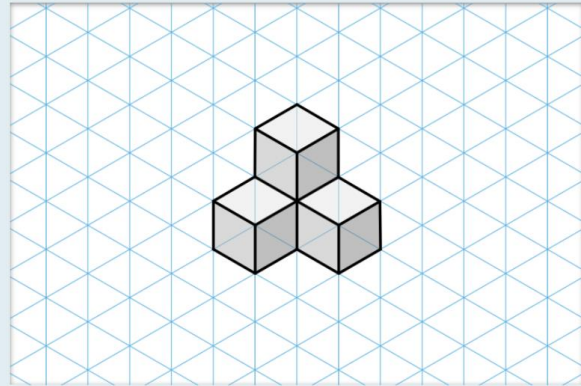




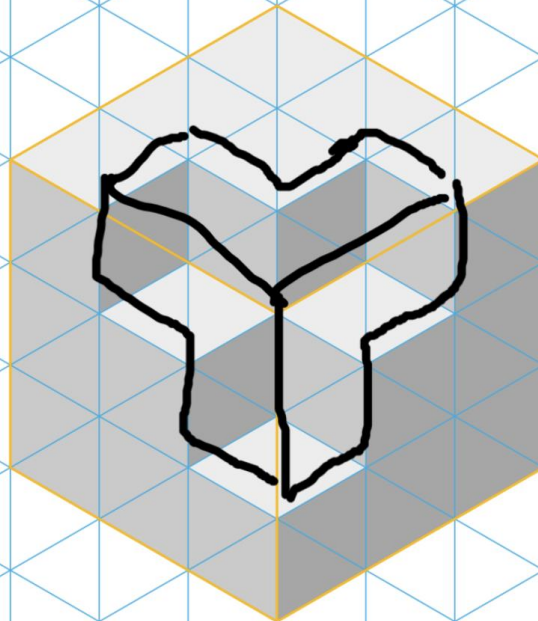
## Lesson 9: Assembly (4/21)



Add the given piece to the base structure to create a 3x3x3 cube.

**Submit**

Unregistered, register for a course

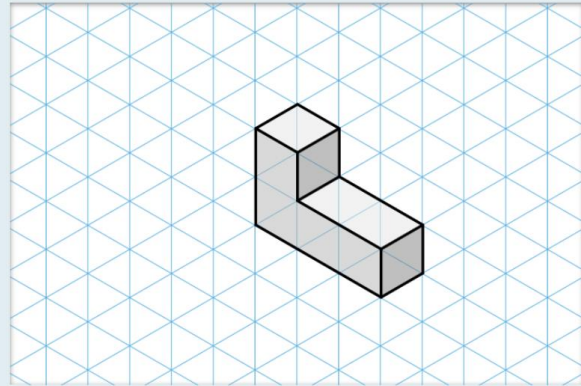




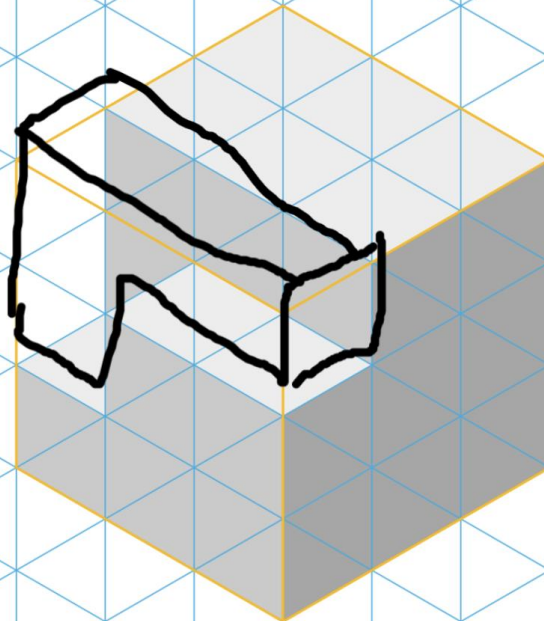
## Lesson 9: Assembly (3/21)



Add the given piece to the base structure to create a 3x3x3 cube.

**Submit**

Unregistered, register for a course



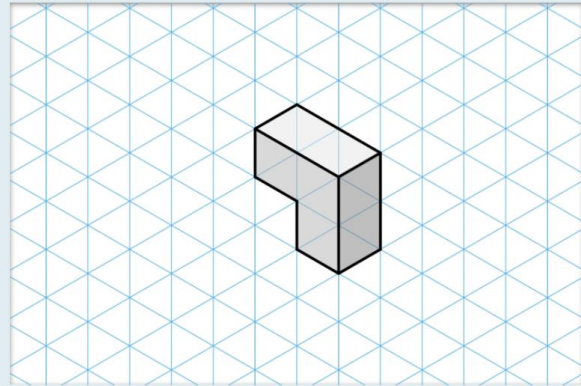




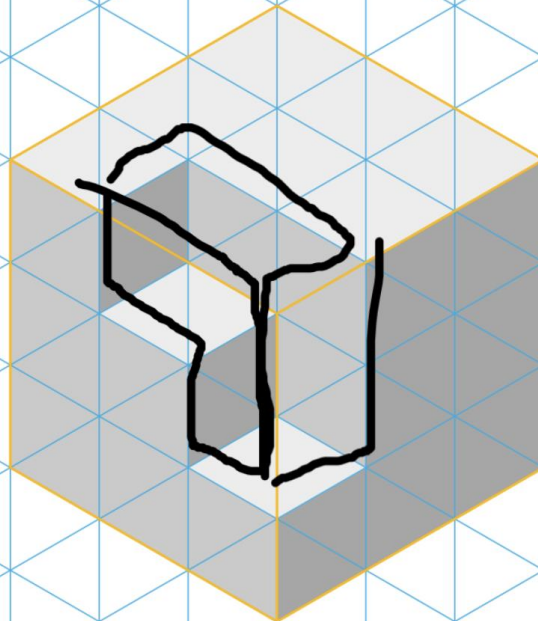
## Lesson 9: Assembly (2/21)



Add the given piece to the base structure to create a 3x3x3 cube.

**Submit**

Unregistered, register for a course

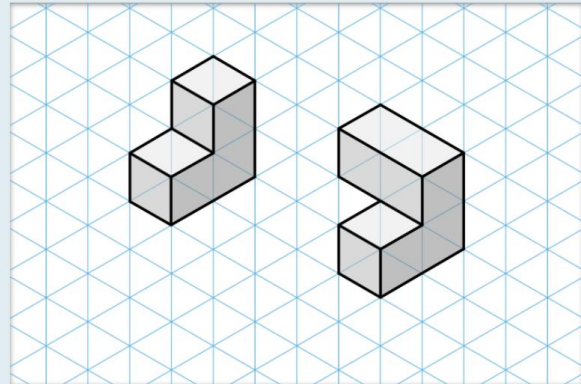




## Lesson 9: Assembly (11/21)



Add the two parts to the base structure to create a 3x3x3 cube.

**Submit**

Unregistered, register for a course to enable grading

