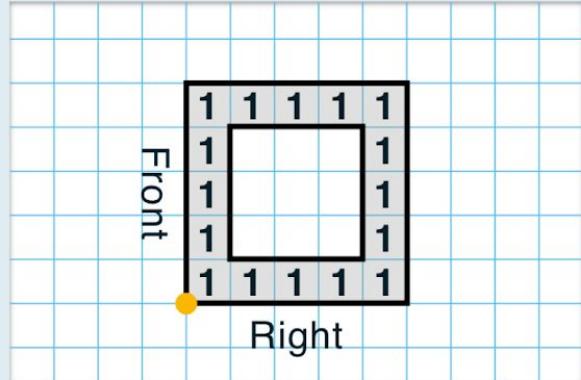




Lesson 2: Iso Cubes (17/37)

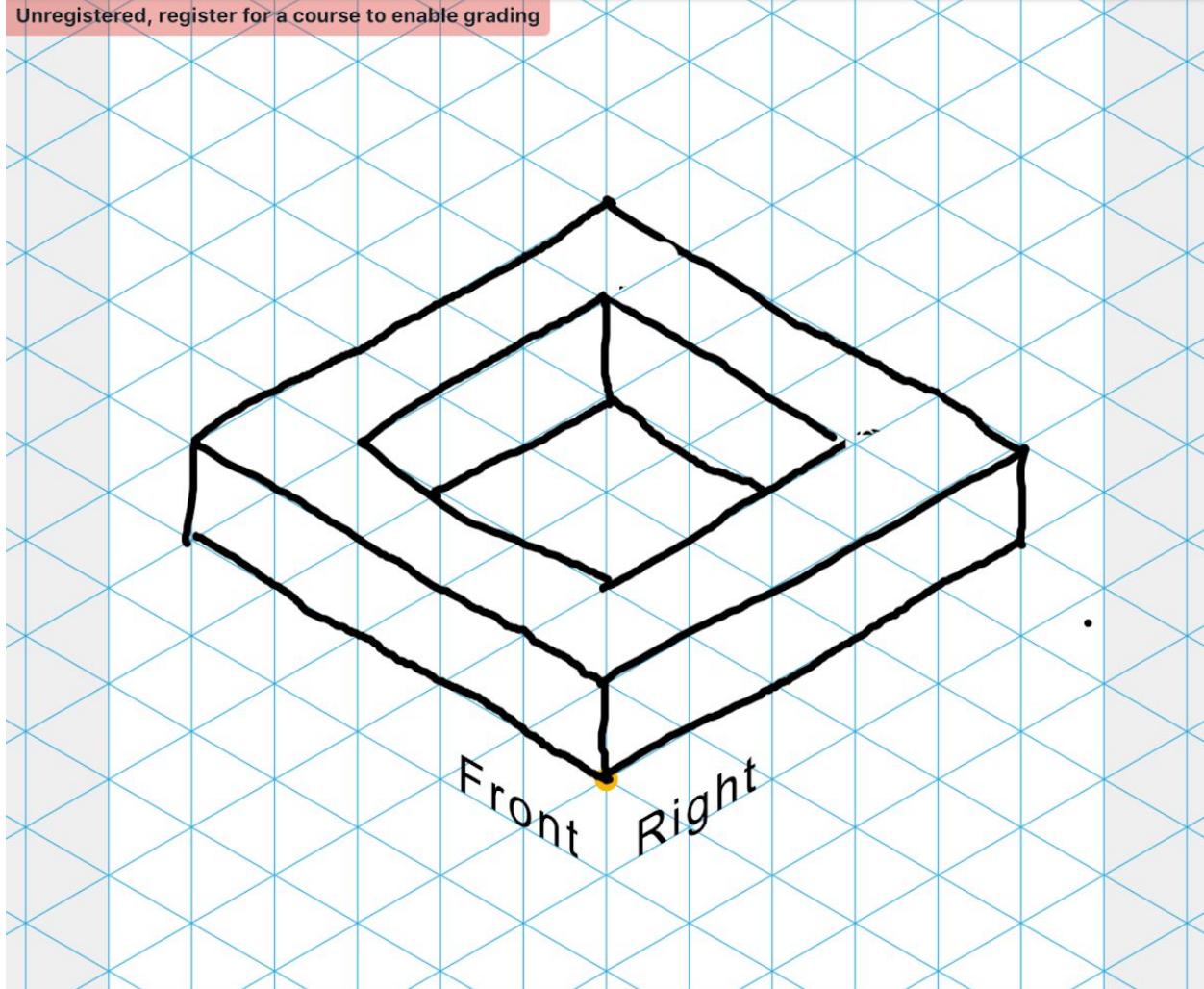


Draw an isometric figure where the number in each square represents the height of each tower.



Submit

Unregistered, register for a course to enable grading



2:04 PM Sun Oct 6

Unregistered: brennen green

29%

Last Sync: 2:03pm ✓



Lesson 2: Iso Cubes (16/37)



Draw an isometric figure where the number in each square represents the height of each tower.

Front

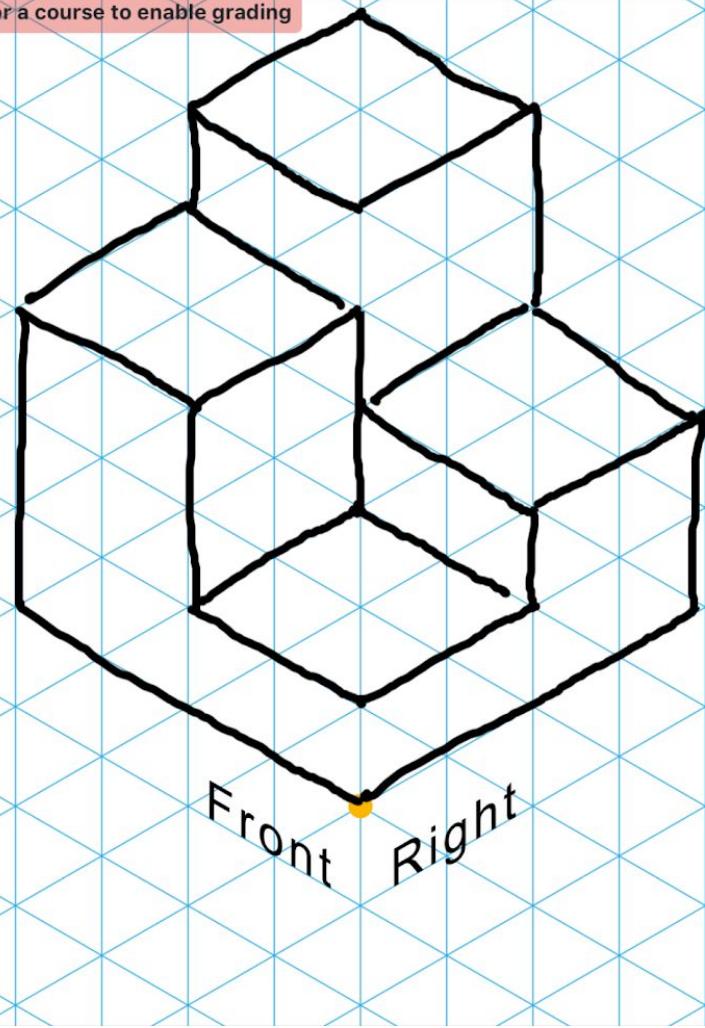
Right

1	1	3	3
1	1	3	3
2	2	4	4
2	2	4	4



Submit

Unregistered, register for a course to enable grading



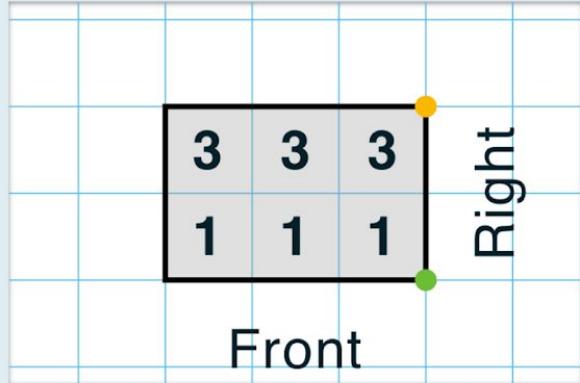


Lesson 2: Iso Cubes (11/37)



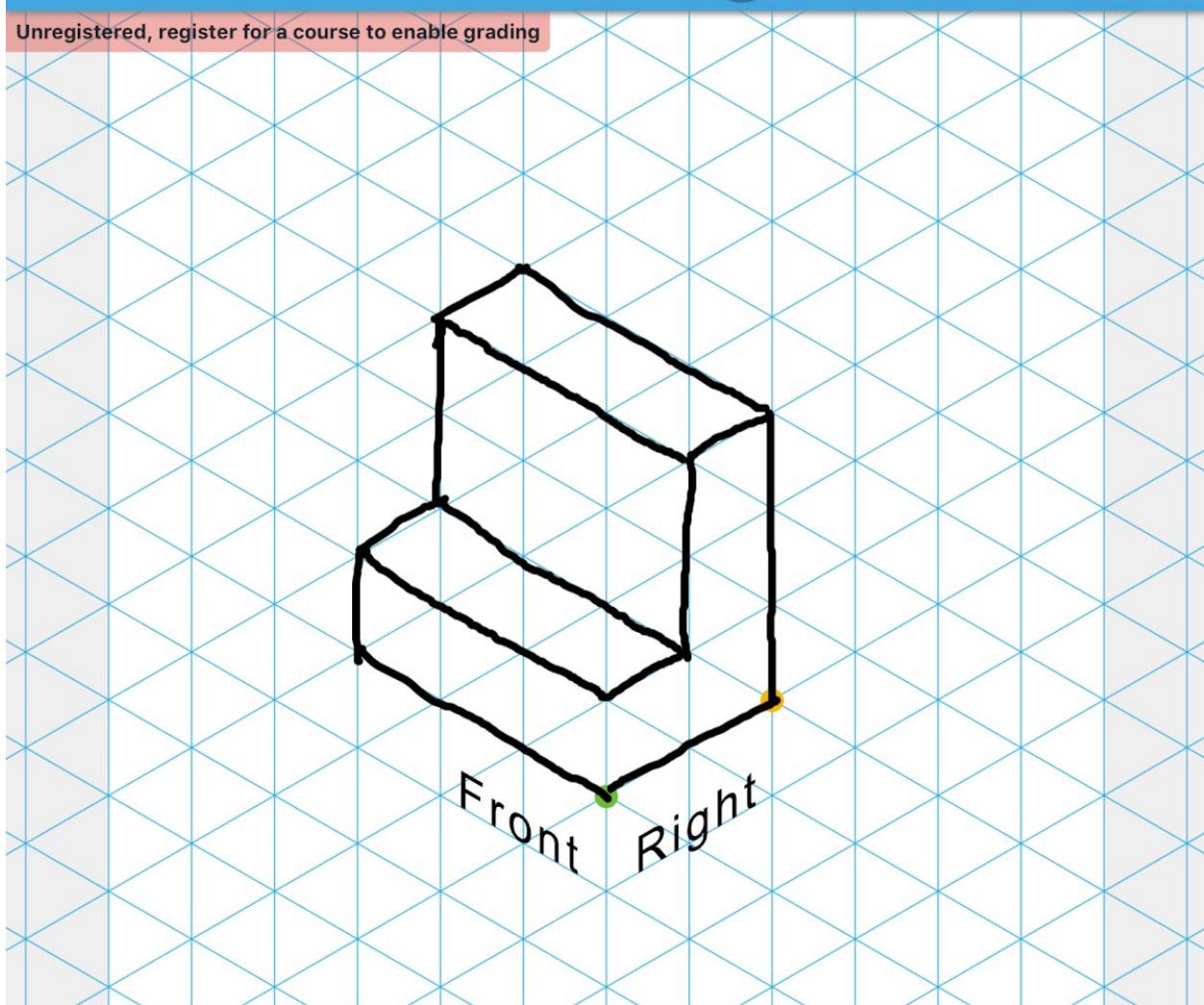
Draw an isometric figure where the number in each square represents the height of each tower.

The dot locations have moved. You will need to mentally rotate the figure before drawing the tower.



Submit

Unregistered, register for a course to enable grading



2:04 PM Sun Oct 6

Unregistered: brennen green

29%

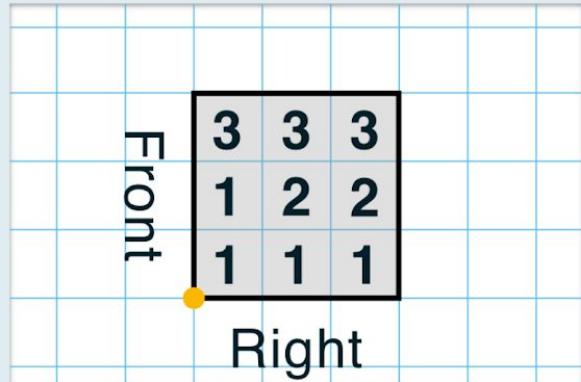
Last Sync: 2:03pm ✓



Lesson 2: Iso Cubes (10/37)

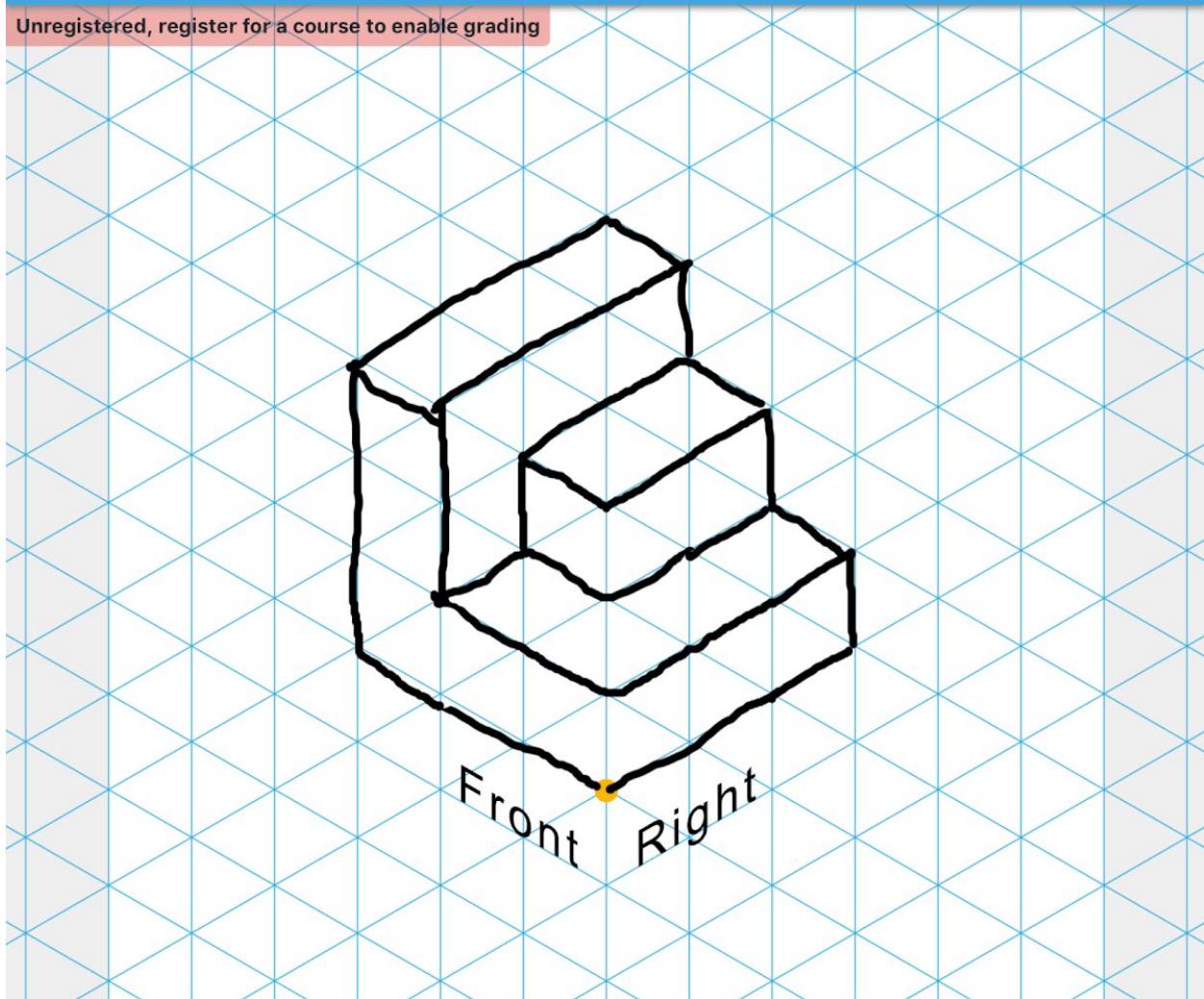


Draw an isometric figure where the number in each square represents the height of each tower.



Submit

Unregistered, register for a course to enable grading



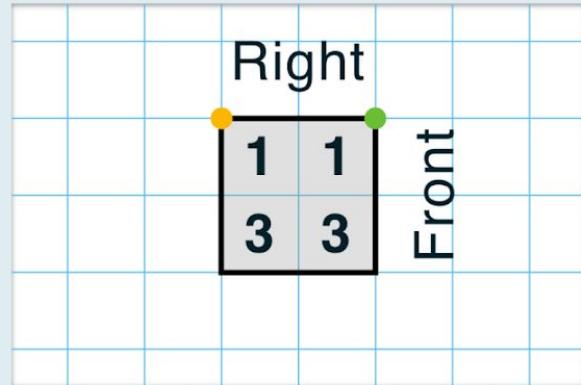


Lesson 2: Iso Cubes (12/37)



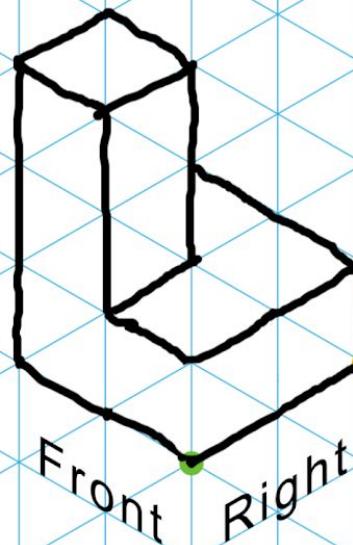
Draw an isometric figure where the number in each square represents the height of each tower.

The dot locations have moved. You will need to mentally rotate the figure before drawing the tower.



Submit

Unregistered, register for a course to enable grading



2:04 PM Sun Oct 6

Unregistered: brennen green

29%

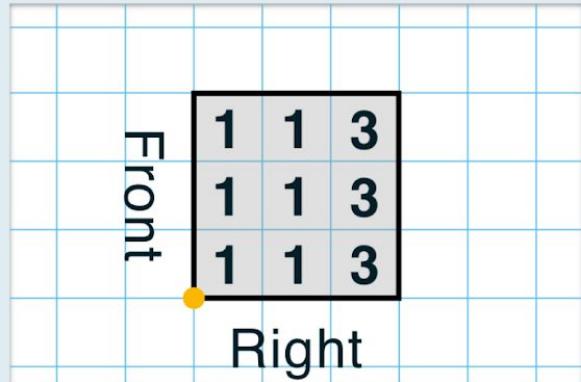
Last Sync: 2:03pm ✓



Lesson 2: Iso Cubes (9/37)

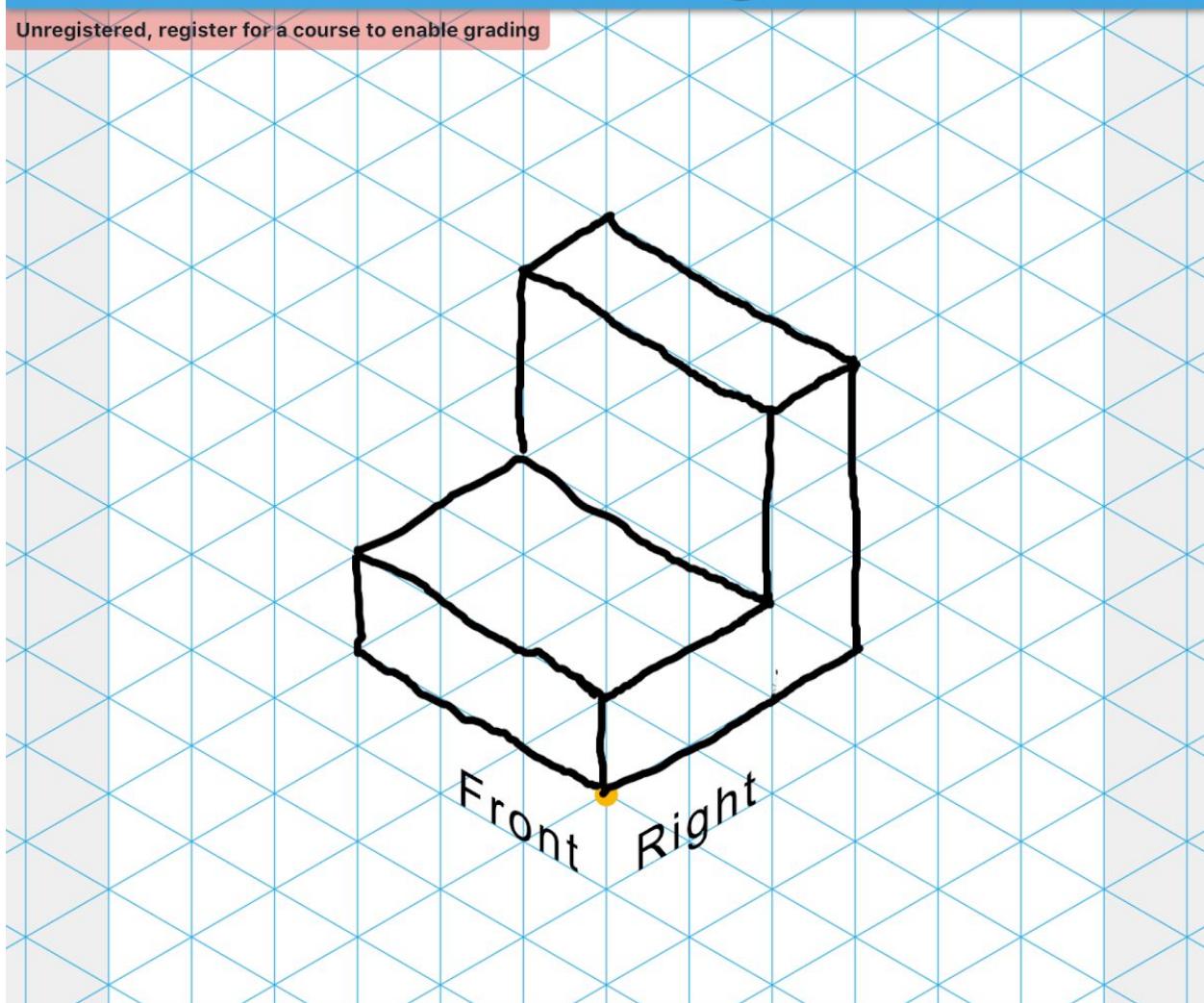


Draw an isometric figure where the number in each square represents the height of each tower.



Submit

Unregistered, register for a course to enable grading

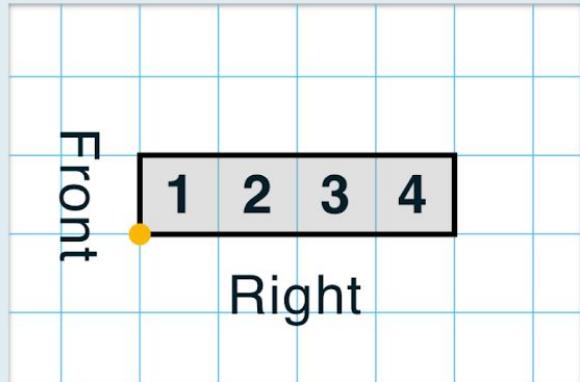




Lesson 2: Iso Cubes (8/37)

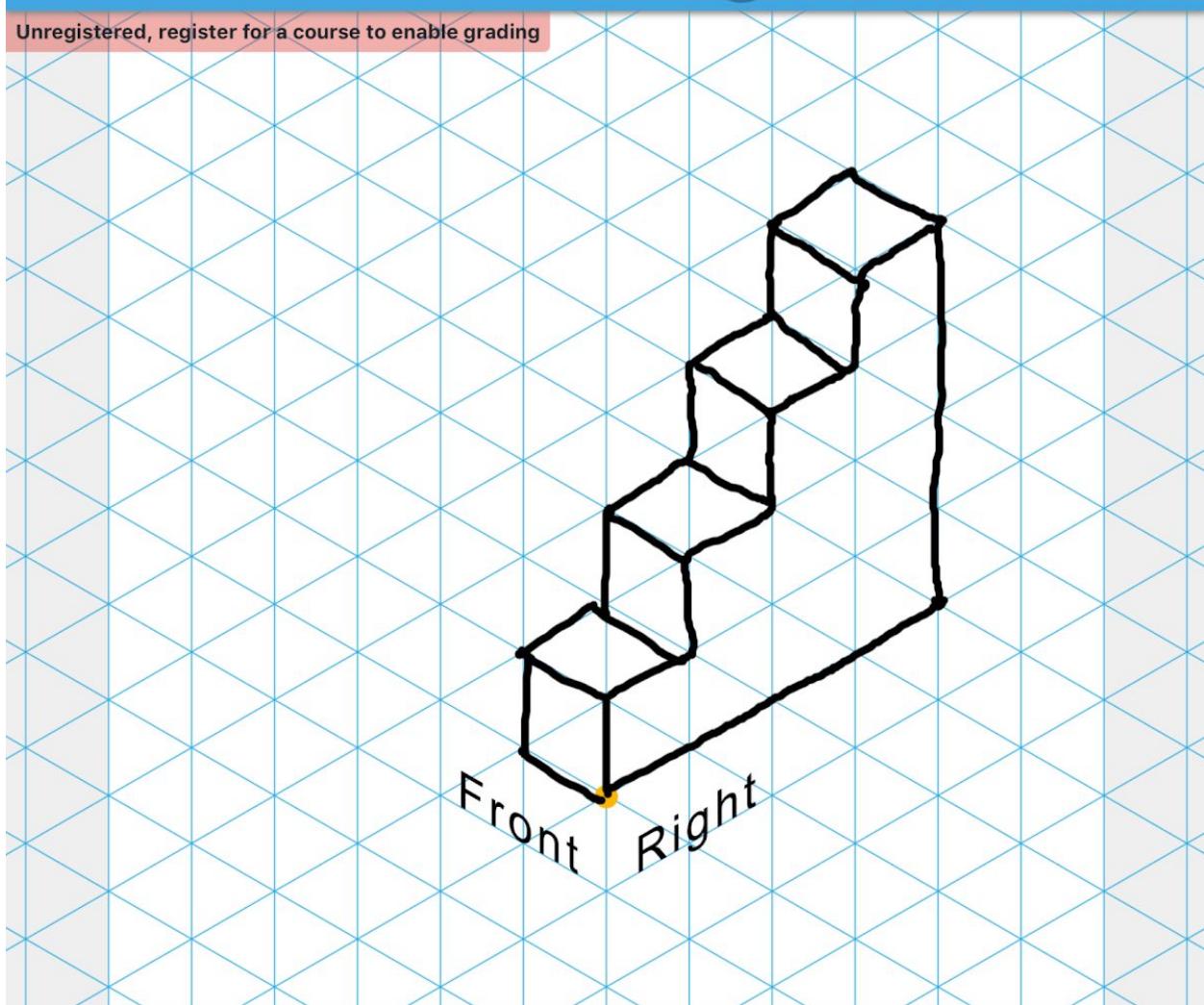


Draw an isometric figure where the number in each square represents the height of each tower.



Submit

Unregistered, register for a course to enable grading



2:04 PM Sun Oct 6

Unregistered: brennen green

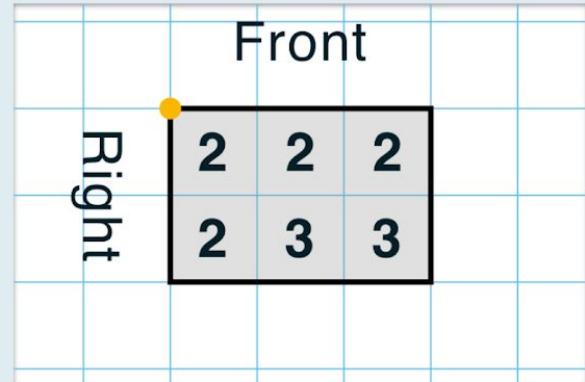
29% Last Sync: 2:03pm ✓



Lesson 2: Iso Cubes (15/37)

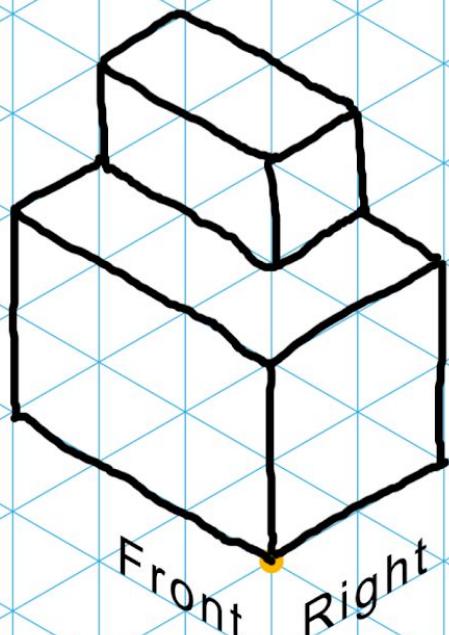


Draw an isometric figure where the number in each square represents the height of each tower.



Submit

Unregistered, register for a course to enable grading



2:04 PM Sun Oct 6

Unregistered: brennen green

29%

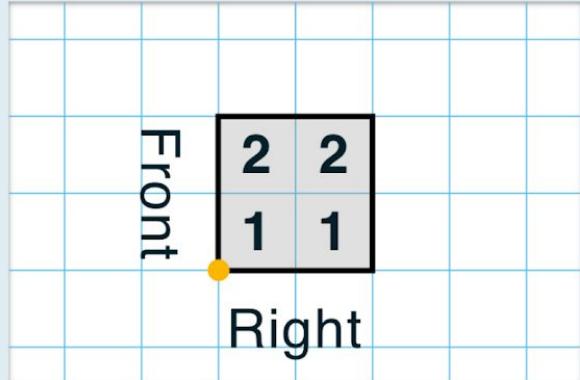
Last Sync: 2:03pm ✓



Lesson 2: Iso Cubes (7/37)

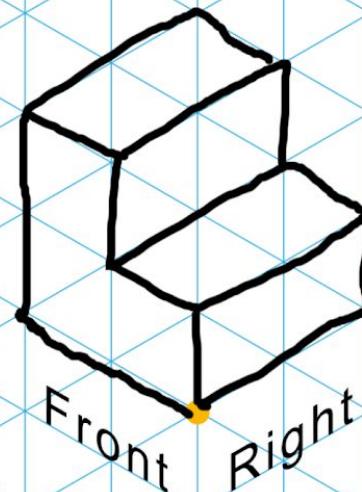


Draw an isometric figure where the number in each square represents the height of each tower.



Submit

Unregistered, register for a course



2:03 PM Sun Oct 6

Unregistered: brennen green

29% 🔋

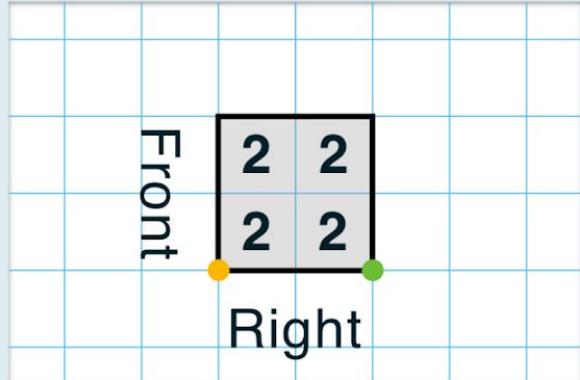
Last Sync: 2:03pm ✓



Lesson 2: Iso Cubes (3/37)

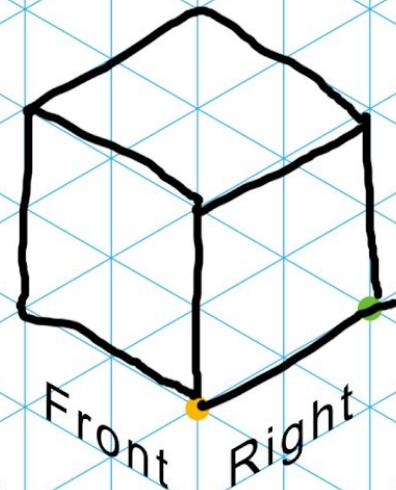


Draw an isometric figure where the number in each square represents the height of each tower.



Submit

Unregistered, register for a course



2:03 PM Sun Oct 6

Unregistered: brennen green

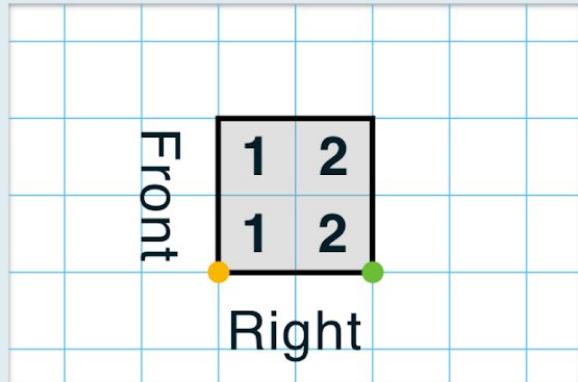
29% Last Sync: 2:03pm ✓



Lesson 2: Iso Cubes (6/37)

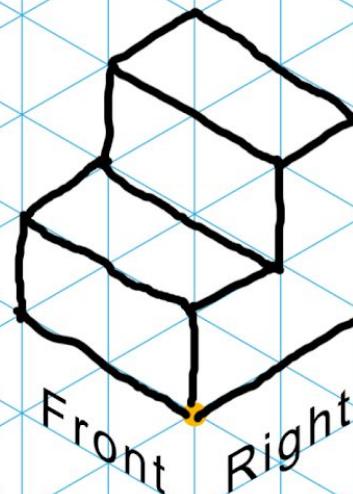


Draw an isometric figure where the number in each square represents the height of each tower.



Submit

Unregistered, register for a course



2:04 PM Sun Oct 6

Unregistered: brennen green

29% 🔋

Last Sync: 2:03pm ✓



Lesson 2: Iso Cubes (14/37)



Draw an isometric figure where the number in each square represents the height of each tower.

Right

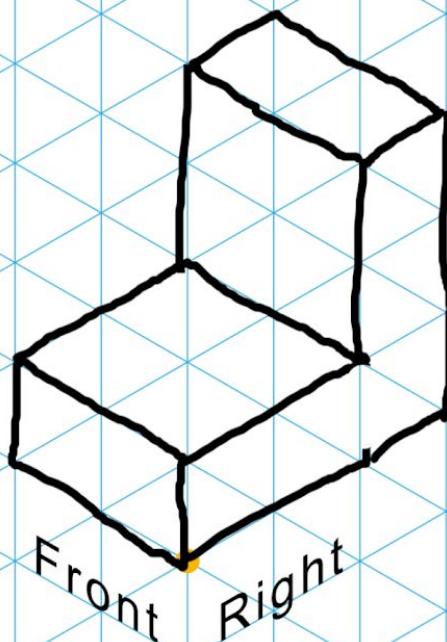
3	1	1
3	1	1

Front

Unregistered, register for a course to enable grading



Submit



2:04 PM Sun Oct 6

Unregistered: brennen green

29% 🔋

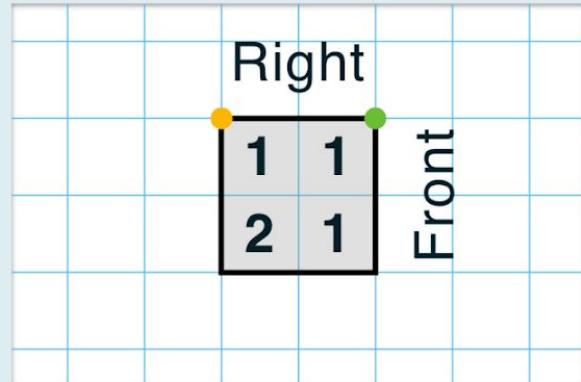
Last Sync: 2:03pm ✓



Lesson 2: Iso Cubes (13/37)

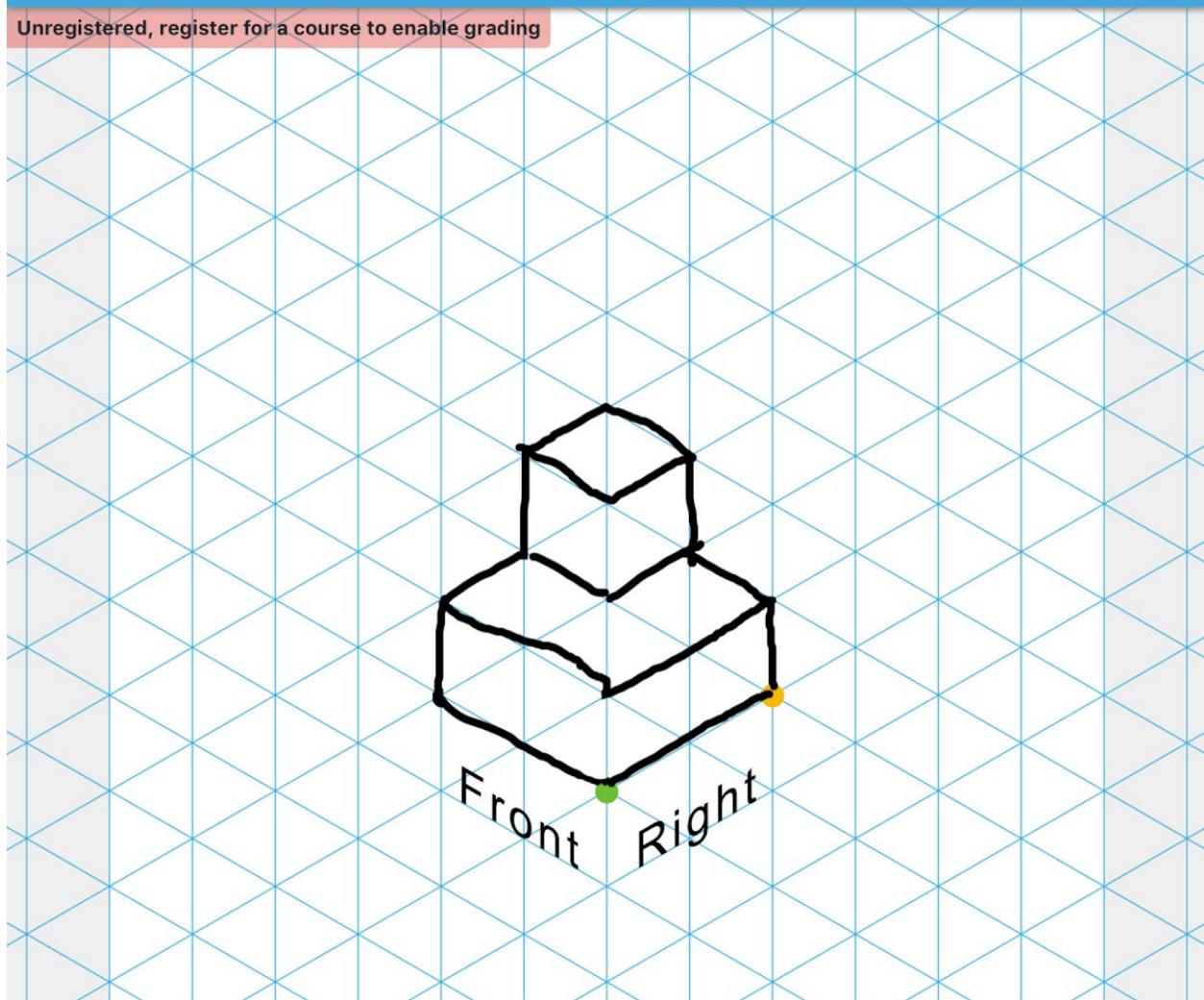


Draw an isometric figure where the number in each square represents the height of each tower.



Submit

Unregistered, register for a course to enable grading



2:03 PM Sun Oct 6

Unregistered: brennen green

29% 🔋

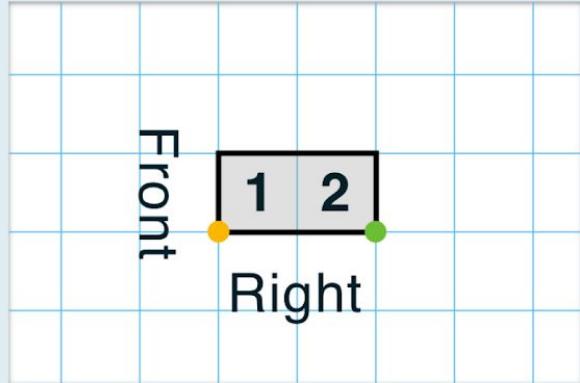
Last Sync: 2:03pm ✓



Lesson 2: Iso Cubes (5/37)

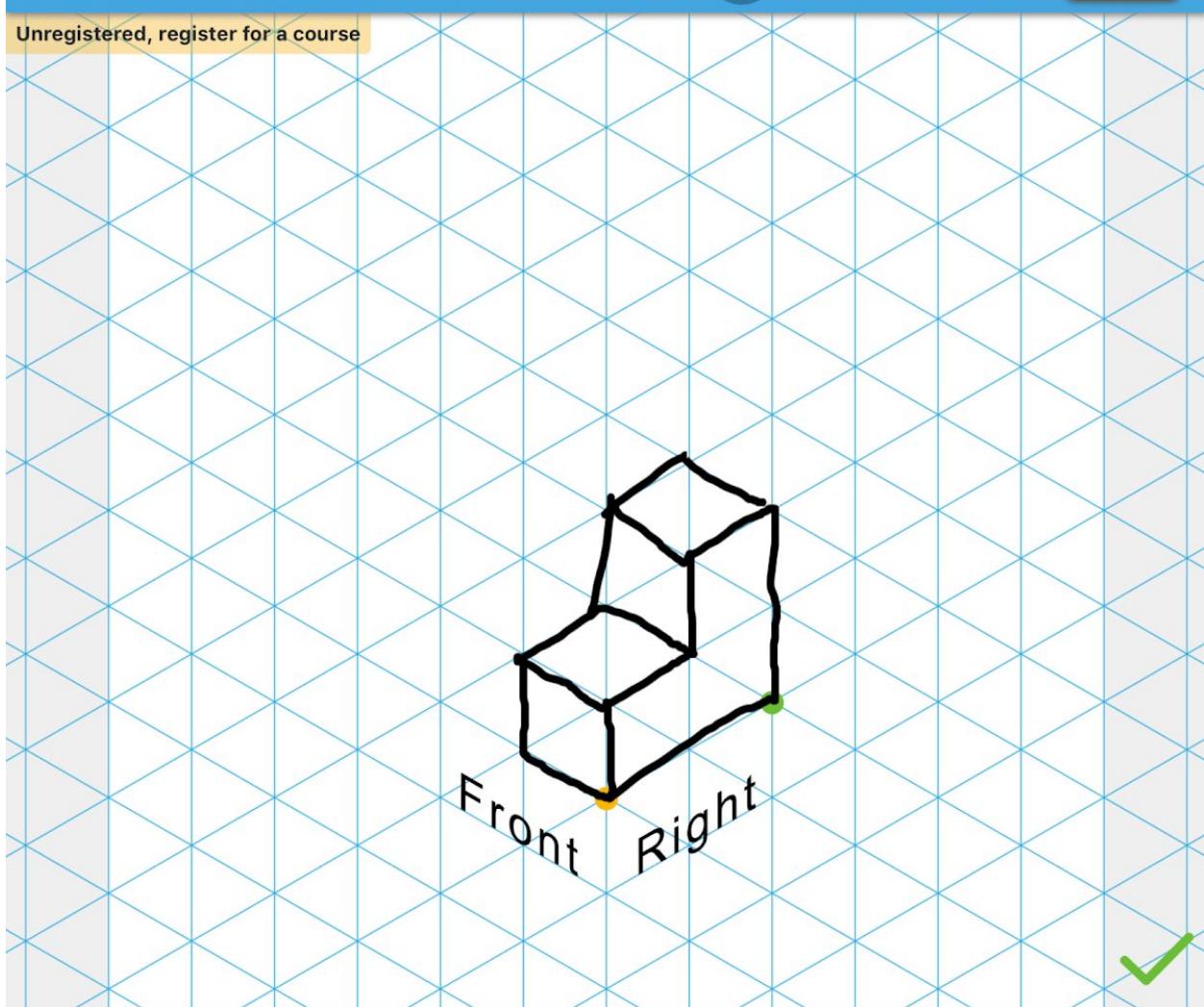


Draw an isometric figure where the number in each square represents the height of each tower.



Submit

Unregistered, register for a course



2:03 PM Sun Oct 6

Unregistered: brennen green

29% 🔋

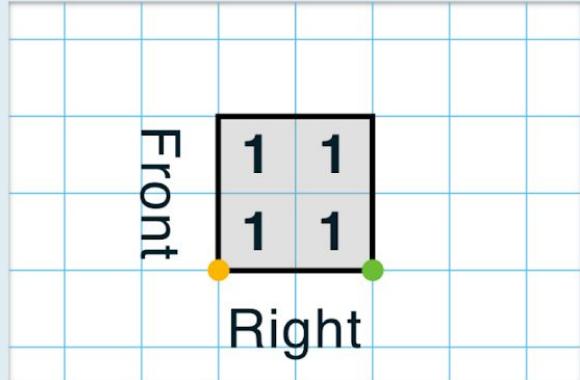
Last Sync: 2:03pm ✓



Lesson 2: Iso Cubes (4/37)

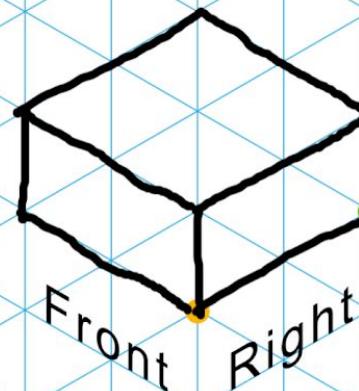


Draw an isometric figure where the number in each square represents the height of each tower.



Submit

Unregistered, register for a course



2:00 PM Sun Oct 6

Unregistered: brennen green

30%

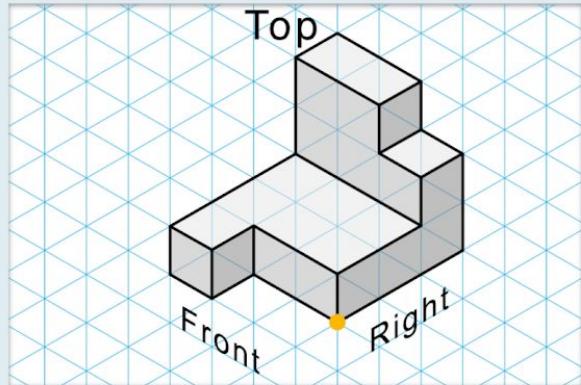
Last Sync: 2:00pm ✓



Lesson 3: Orthocubes (14/36)

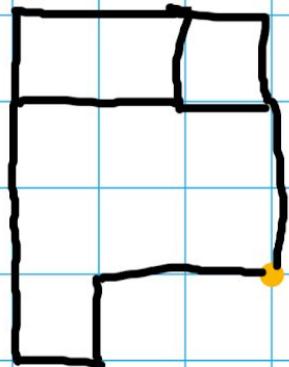


Draw the **Front**, **Right**, and **Top** Views of the figure in orthographic alignment.

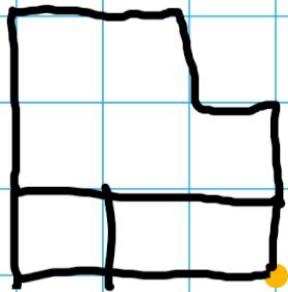


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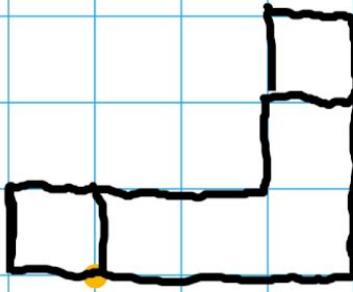
Unregistered, register for a course to enable grading



Top



Front



Right

2:00 PM Sun Oct 6

Unregistered: brennen green

30%

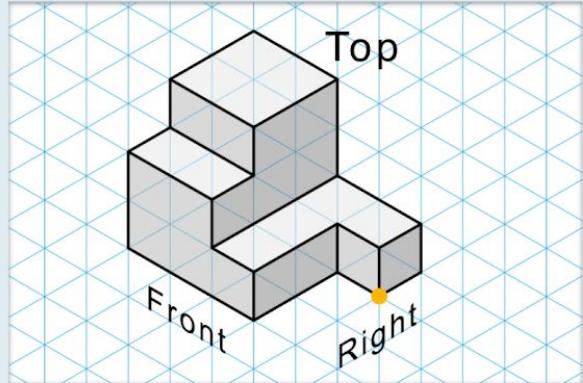
Last Sync: 2:00pm ✓



Lesson 3: Orthocubes (17/36)

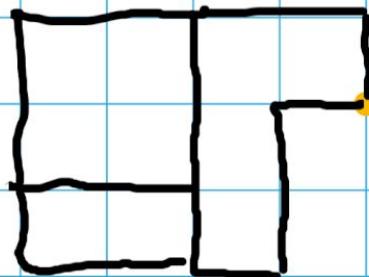


Draw the Front, Right, and Top Views of the figure in orthographic alignment.

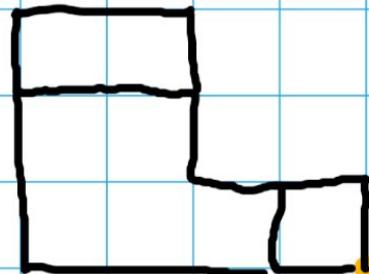


Submit

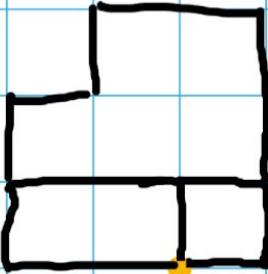
Unregistered, register for a course to enable grading



Top



Front



Right

2:00 PM Sun Oct 6

Unregistered: brennen green

30%

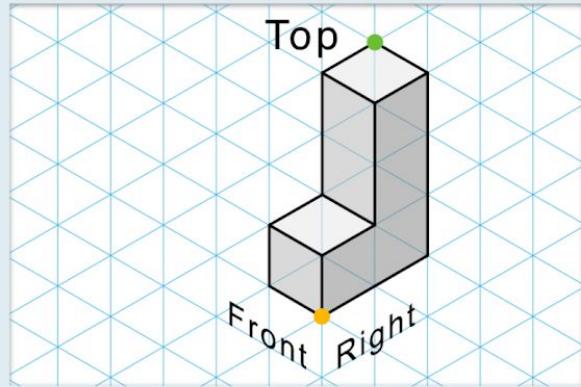
Last Sync: 2:00pm ✓



Lesson 3: Orthocubes (8/36)



Draw the **Front**, **Right**, and **Top** Views of the figure in orthographic alignment. Use the construction lines given as a guide.



Submit

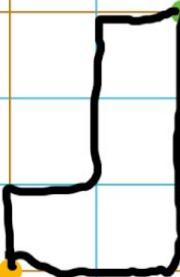
Unregistered, register for a course



Top



Front



Right



2:00 PM Sun Oct 6

Unregistered: brennen green

30%

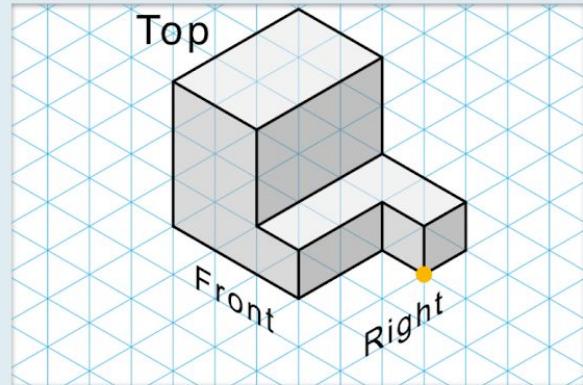
Last Sync: 2:00pm ✓



Lesson 3: Orthocubes (13/36)

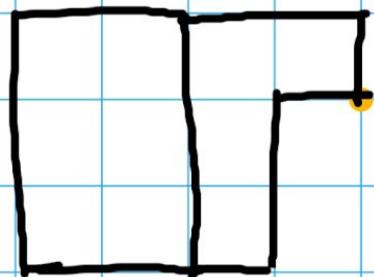


Draw the **Front**, **Right**, and **Top** Views of the figure in orthographic alignment.

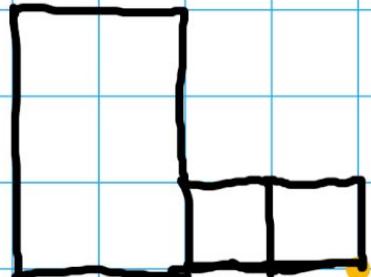


Submit

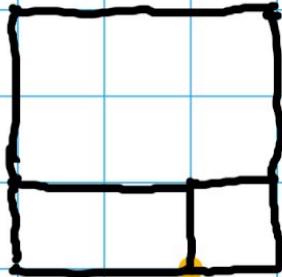
Unregistered, register for a course to enable grading



Top



Front



Right

2:00 PM Sun Oct 6

Unregistered: brennen green

30%

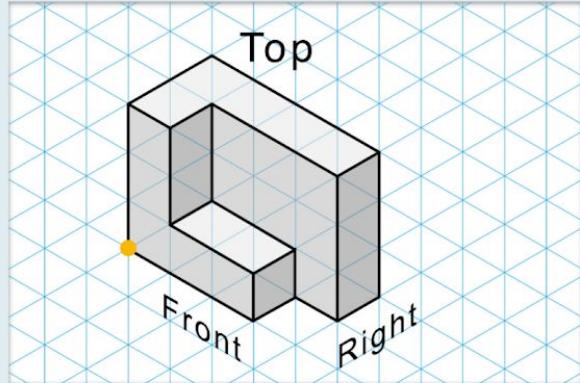
Last Sync: 2:00pm ✓



Lesson 3: Orthocubes (16/36)

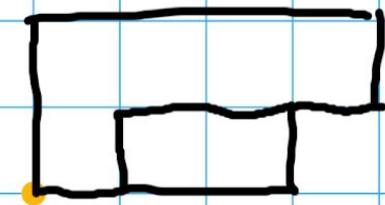


Draw the Front, Right, and Top Views of the figure in orthographic alignment.

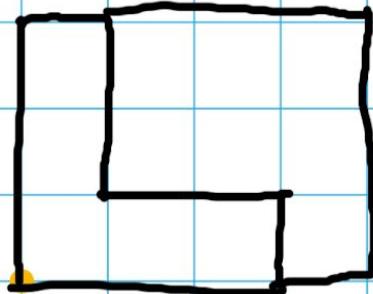


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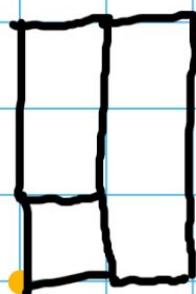
Unregistered, register for a course to enable grading



Top



Front



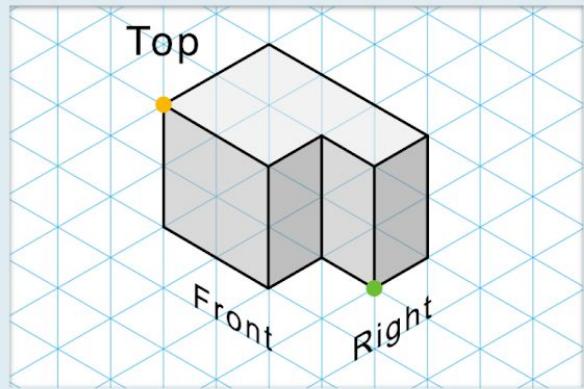
Right



Lesson 3: Orthocubes (9/36)

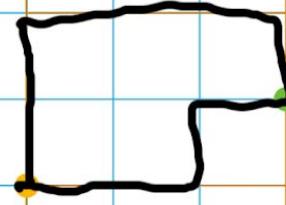


Draw the **Front**, **Right**, and **Top** Views of the figure in orthographic alignment. Use the construction lines given as a guide.

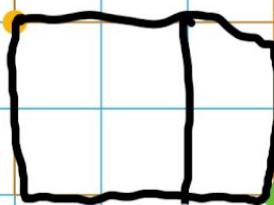


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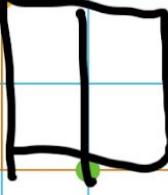
Unregistered, register for a course to enable grading



Top



Front



Right

2:00 PM Sun Oct 6

Unregistered: brennen green

30%

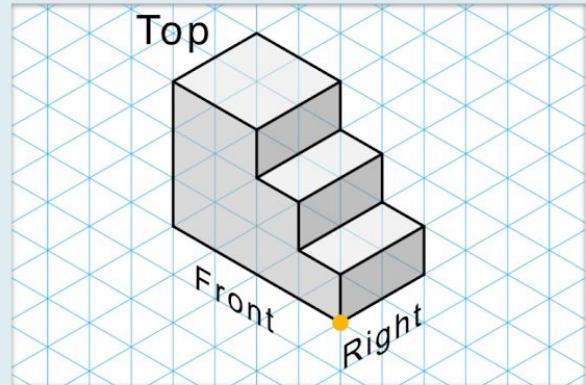
Last Sync: 2:00pm ✓



Lesson 3: Orthocubes (11/36)

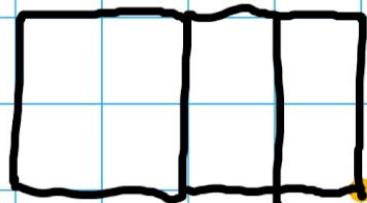


Draw the **Front**, **Right**, and **Top** Views of the figure in orthographic alignment.

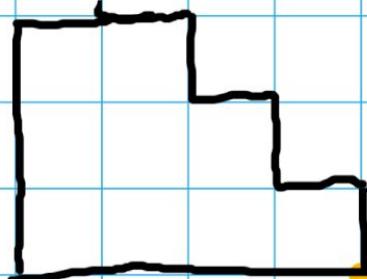


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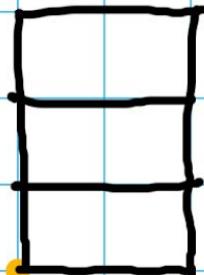
Unregistered, register for a course to enable grading



Top



Front



Right

2:00 PM Sun Oct 6

Unregistered: brennen green

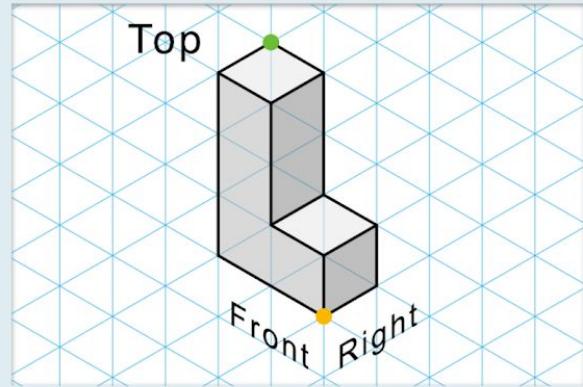
30% Last Sync: 2:00pm ✓



Lesson 3: Orthocubes (7/36)

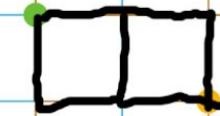


Draw the **Front**, **Right**, and **Top** Views of the figure in orthographic alignment. Use the construction lines given as a guide.

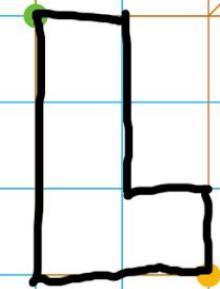


Submit

Unregistered, register for a course



Top



Front



Right



2:03 PM Sun Oct 6

Unregistered: brennen green

29% 🔋

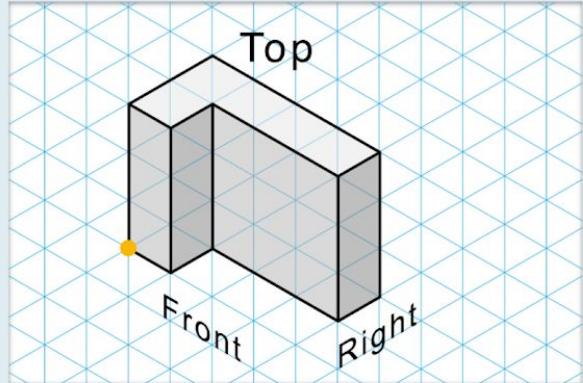
Last Sync: 2:02pm ✓



Lesson 3: Orthocubes (15/36)

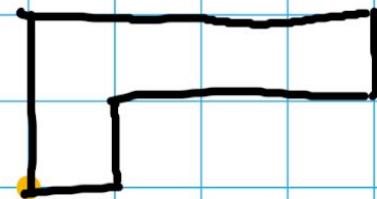


Draw the **Front**, **Right**, and **Top** Views of the figure in orthographic alignment.

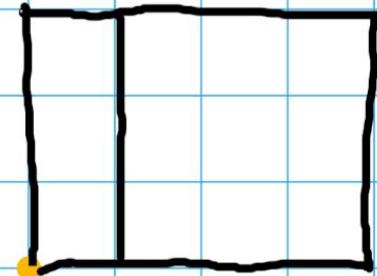


Submit

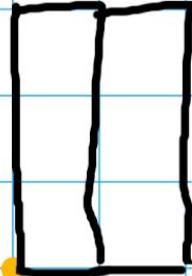
Unregistered, register for a course to enable grading



Top



Front



Right

2:00 PM Sun Oct 6

Unregistered: brennen green

30%

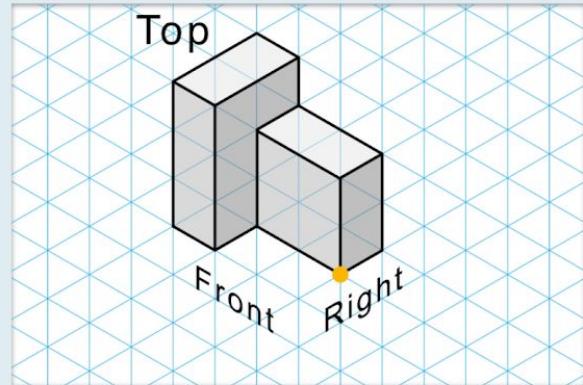
Last Sync: 2:00pm ✓



Lesson 3: Orthocubes (12/36)

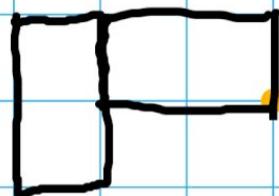


Draw the **Front**, **Right**, and **Top** Views of the figure in orthographic alignment.

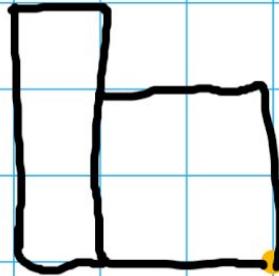


Submit

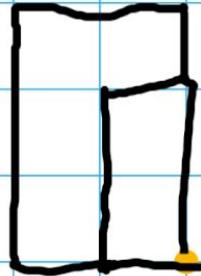
Unregistered, register for a course to enable grading



Top



Front



Right

2:00 PM Sun Oct 6

Unregistered: brennen green

30%

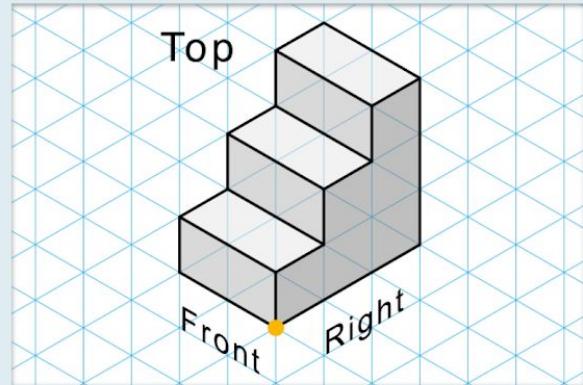
Last Sync: 2:00pm ✓



Lesson 3: Orthocubes (10/36)

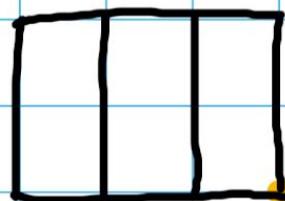


Draw the Front, Right, and Top Views of the figure in orthographic alignment.

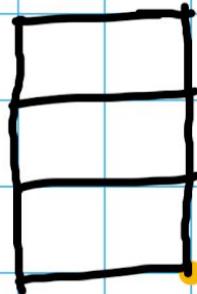


Submit

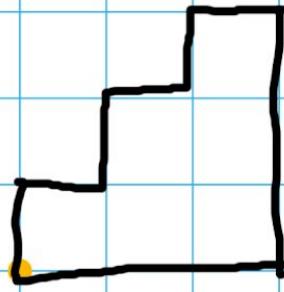
Unregistered, register for a course to enable grading



Top



Front



Right

2:01 PM Sun Oct 6

Unregistered: brennen green

30%

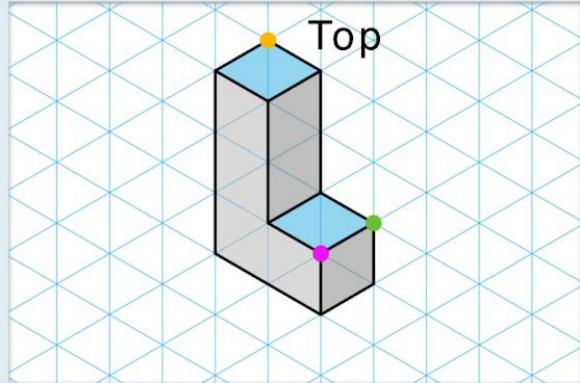
Last Sync: 2:00pm



Lesson 3: Orthocubes (6/36)



Draw the highlighted **Top View** of the figure in the grid below.



Submit

Unregistered, register for a course



Top



2:01 PM Sun Oct 6

Unregistered: brennen green

30%

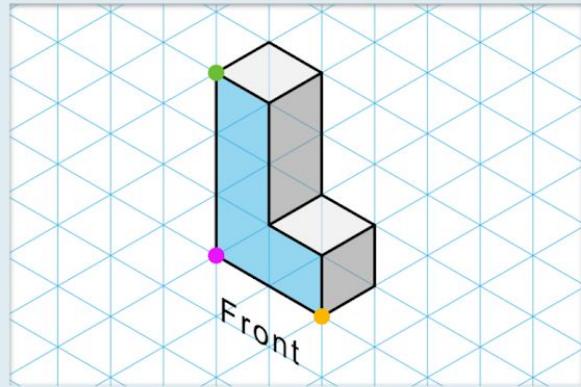
Last Sync: 2:00pm ✓



Lesson 3: Orthocubes (4/36)

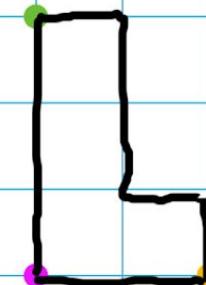


Draw the highlighted **Front View** of the figure in the grid below.



Submit

Unregistered, register for a course



Front



2:01 PM Sun Oct 6

Unregistered: brennen green

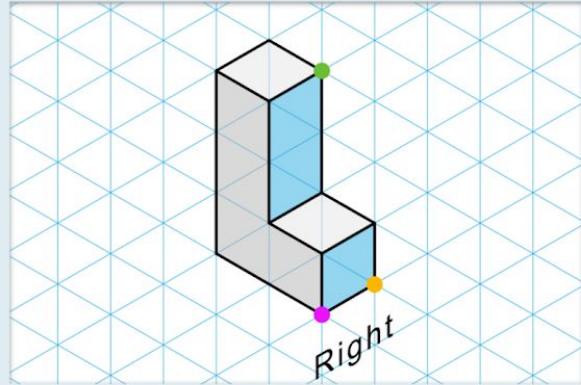
30% Last Sync: 2:00pm ✓



Lesson 3: Orthocubes (5/36)



Draw the highlighted **Right View** of the figure in the grid below.



Submit

Unregistered, register for a course



Right



2:00 PM Sun Oct 6

Unregistered: brennen green

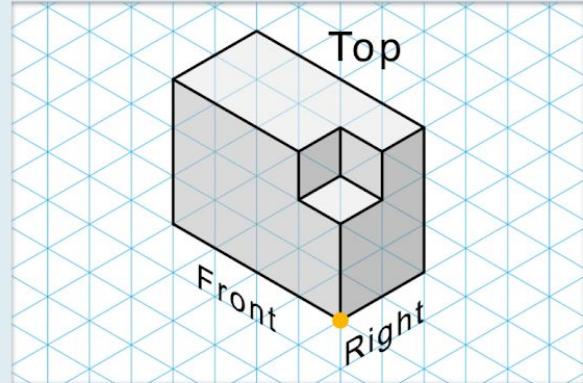
30% Last Sync: 1:57pm ✓



Lesson 3: Orthocubes (18/36)

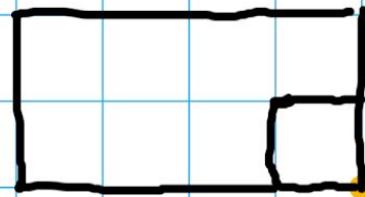


Draw the **Front**, **Right**, and **Top** Views of the figure in orthographic alignment.

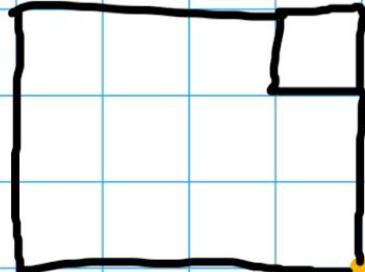


Submit

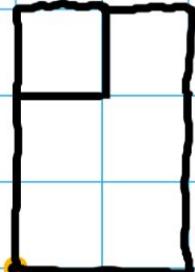
Unregistered, register for a course to enable grading



Top



Front



Right