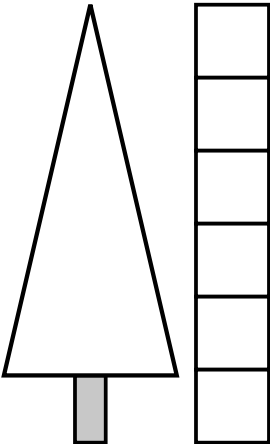


Name _____

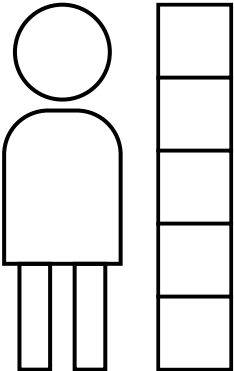
Date _____

How Many Cubes Tall?

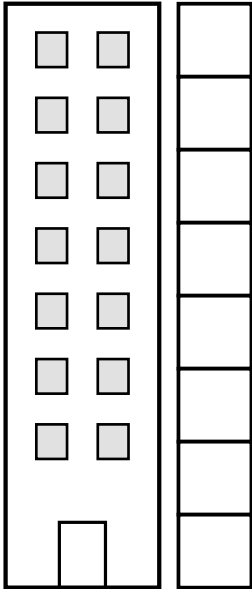
Count the cubes beside each thing. Write how many cubes tall it is.



A line drawing of a tree with a triangular canopy and a small rectangular trunk. To the right of the tree is a vertical stack of 6 identical squares (cubes). Below the tree and cubes is a large empty rectangular box for the answer.



A line drawing of a person with a circular head, a rounded torso, and two vertical legs. To the right of the person is a vertical stack of 6 identical squares (cubes). Below the person and cubes is a large empty rectangular box for the answer.



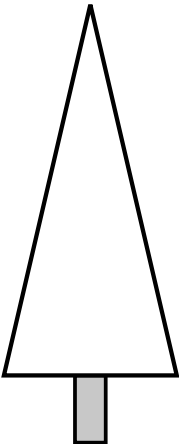
A line drawing of a tall building with a grid of windows. The building is 8 cubes tall. To the right of the building is a vertical stack of 8 identical squares (cubes). Below the building and cubes is a large empty rectangular box for the answer.



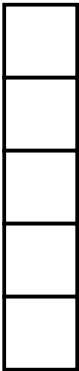
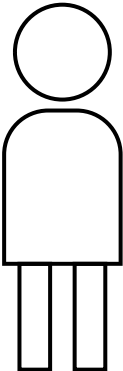
A vertical stack of 4 identical gray squares (cubes). Below the cubes is a large empty rectangular box for the answer.

How Many Cubes Tall?

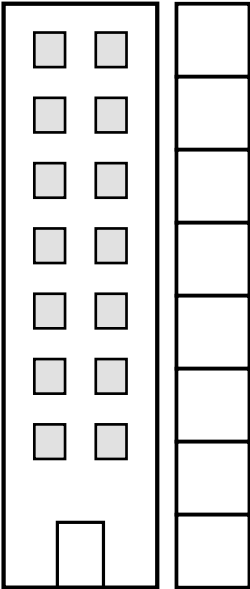
The number of cubes for each one.



6



5



8



4