## **Building Boldly**

You need 🚺 multilink cubes

## Activity

**1.** Here are top, front, and side plan views of the same building made with cubes:

## tert side

- **a.** What is the smallest number of cubes needed to make a building with these plan views?
- **b.** What is the largest number of cubes that could be used?
- 2. Find the smallest and largest number of cubes needed to make a building with these plan views:

