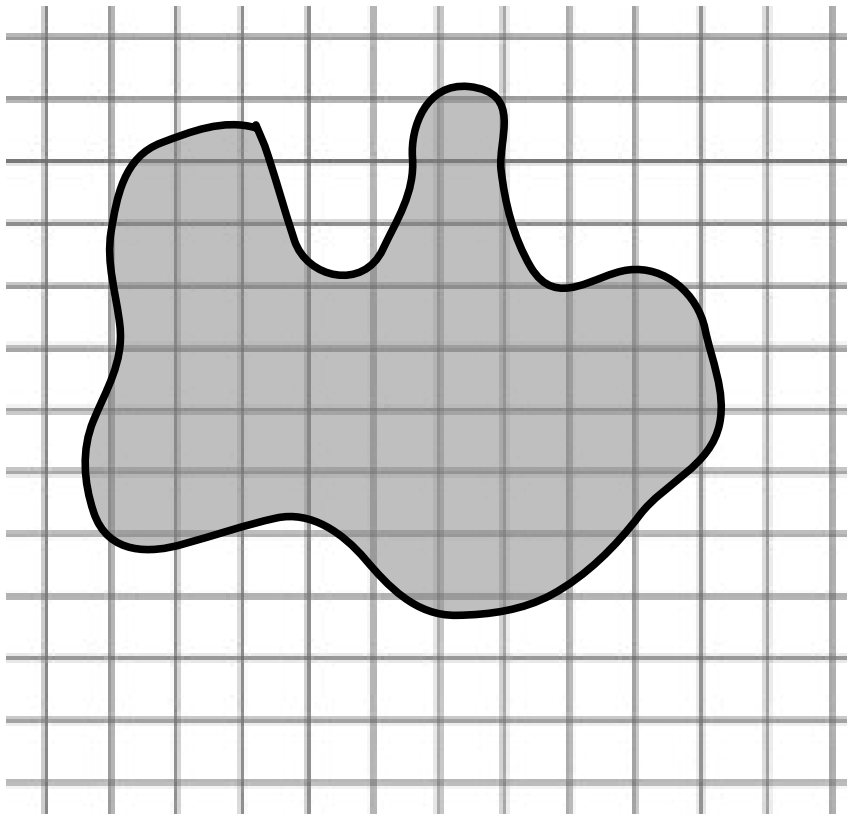
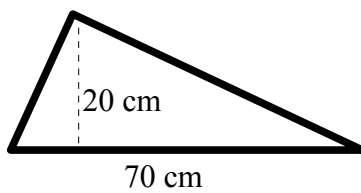


1. Find the approximate area of the shape below, each square on the grid represents a square meter.

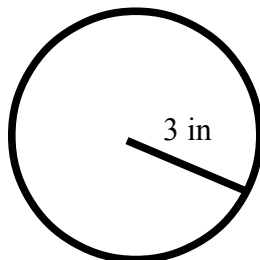


2. Find the area of each of the following shapes

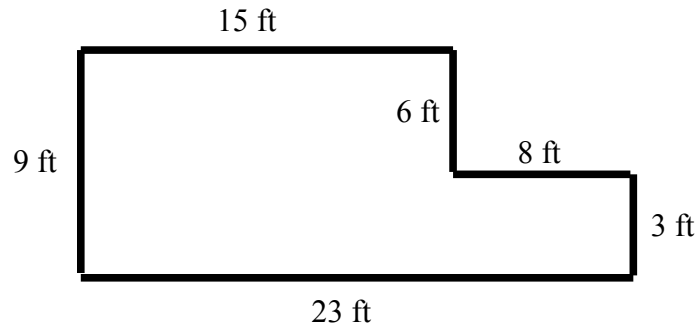
a)



b)



3. Find the area of the following room



4. Paul is wallpapering his room. His room is rectangular (4 walls) measuring 6 m long by 4.75 m wide by 3.25 m high. There are two windows that measure 1 m by 0.75 m and a door that is 1.3 m by 2.75 m, each of which do not require wallpaper. How much wallpaper is needed for all four walls of Paul's room?
5. Bob is installing turf in his backyard. A 5 ft x 7.5 ft piece of turf costs \$149, his backyard is a 50 ft by 90 ft rectangle. How much will it cost him to cover his backyard in turf? (Assume the turf can be cut to fit the yard, but you can only buy full pieces of turf)