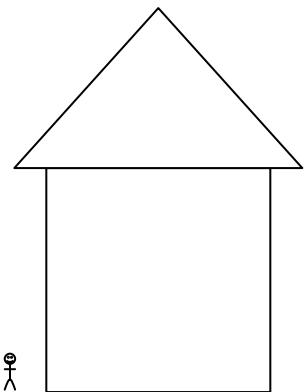


Growth

Name:

Date:

1. Below is a picture of a person and a five-story apartment building that is 10 times taller than the person. If you were to draw a skyscraper that is 10 times taller than the apartment building, could you fit it on this piece of paper? If not, how much could you fit on the paper, and how much more paper would you need? And if it would fit on this piece of paper, draw it. Also, if the skyscraper is 10 times taller than the apartment building, and the apartment building is 10 times taller than the person, how many times taller than the person is the skyscraper?



2. You and two friends all have jobs. You make \$200 per week. One of your friends makes 10 times as much as you make. The other friend makes 100 times as much as you do. How much do each of them make per week?