Daily Word Problem

Three boxes are being shipped on a freight train. Their dimensions are shown below.
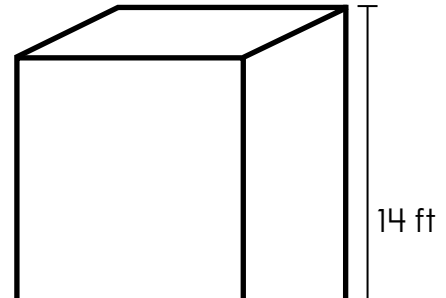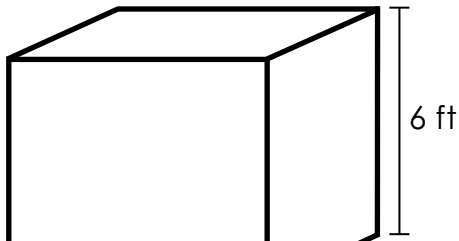
6 ft

14 ft

Show your work.

answer: _____

Name: _____

Daily Word Problem

Kimora bought 5 yards of craft cord to make bracelets. She needs 20 inches of cord to make 1 bracelet. How many bracelets can Kimora make if she uses all of the craft cord? *Remember, 1 yard equals 3 feet, and 1 foot equals 12 inches.*

Show your work.

answer: _____

Name: _____

Daily Word Problem

Andre's class voted on a location for a field trip. $\frac{1}{6}$ of the class voted for the zoo and $\frac{7}{12}$ of the class voted for the art museum. The rest of the class voted for the science museum.

What fraction of the class
voted for the science museum?   _____

Show your work.

What field trip location was chosen based on the voting results? Explain your reasoning.

_____

_____

_____

_____

_____

Name: _____

Daily Word Problem

The Harris family is planning to have their annual family reunion at a local park pavilion. The pavilion measures $20\frac{1}{2}$ feet long and $16\frac{1}{2}$ feet wide. What is the area, in square feet, that is covered by the pavilion?

Show your work. *Write your answer as a mixed number or decimal.*

answer: _____

Name: _____

Daily Word Problem

Isaac has 1,260 songs in his music library. He wants to create playlists with 45 different songs on each playlist. How many playlists can Isaac create?

Show your work.

answer: _____

Daily Word Problem