

Daily Word Problems

Monday-Week 3



The sixth-grade class from Franklin Middle School is going to the zoo on a field trip. There are 270 students who want to go on the field trip. If the school requires one adult for every 15 students, how many adults will be needed for the field trip?

Name:

Work Space:

Answer:

Daily Word Problems

Tuesday-Week 3



Sharon wants to sit in the back seat of the bus on the trip to the zoo. The back seat is the full width of the bus and seats five students. If Sharon selects her place on the seat at random, what is the probability that she will sit at either end by a window?

Name:

Work Space:

Answer:

Daily Word Problems

Wednesday-Week 3



Name: _____

Work Space:

The regular price for admission to the zoo is \$7.00. There is a 25% discount off the price of each ticket for school groups. How much will each ticket cost with the discount?

Answer: _____

Daily Word Problems

Thursday-Week 3



Name: _____

Work Space:

The male elephant at the zoo weighs about 7 tons. How many pounds does that elephant weigh? (Hint: 1 ton equals 2,000 pounds.)

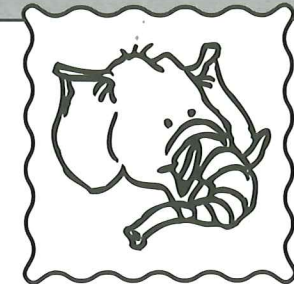
Answer: _____

Daily Word Problems

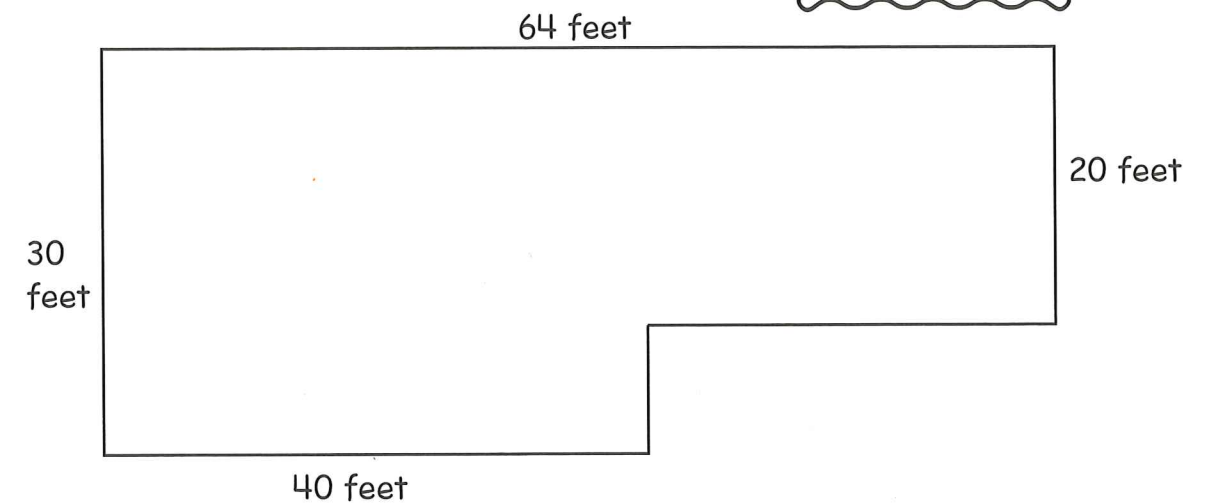
Friday-Week 3

Name: _____

Zoo Trip



The elephant's cage has the following shape.



- What is the area of the cage?
