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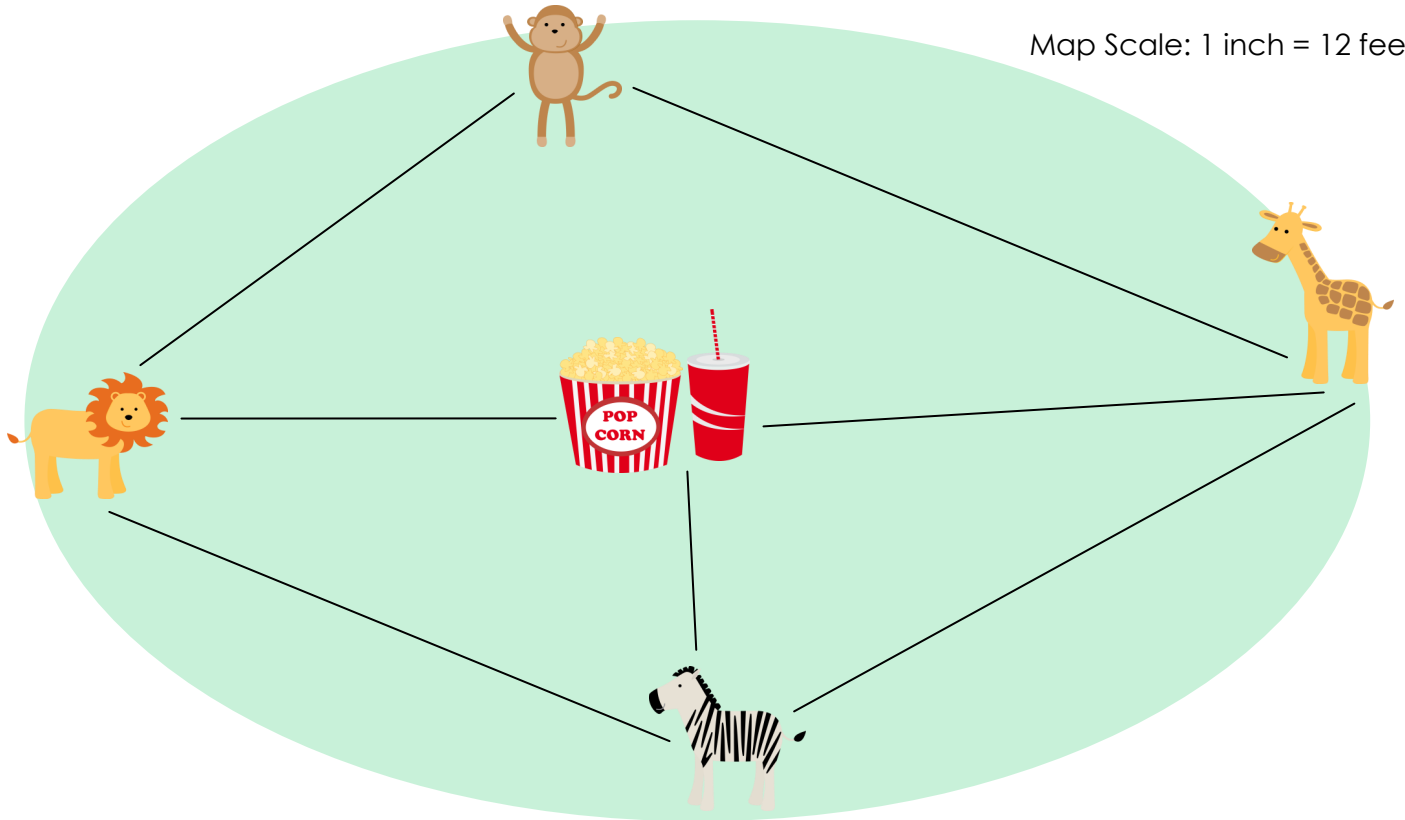
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Mammal Map Skills

Use a ruler to measure the distance between each animal exhibit at the zoo. Then use the map scale to answer the questions. Round to the nearest half inch.

Map Scale: 1 inch = 12 feet



1. How far is it from the lion exhibit to the monkeys?

_____ feet

2. How far is it from the zebras to the giraffes?

_____ feet

3. From the monkey exhibit, is it shorter to go the lions or to the giraffes?

4. How far is it from the giraffes to the Snack Bar?

_____ feet

5. From the Snack Bar, is it shorter to go to the lions or to the zebras? By how many feet is it shorter?

Mammal Word Problems

Solve each of the word problems below. There are hints to help you.

An African Elephant can weigh as much as 6 tons. How many pounds is it possible for an African Elephant to weigh?
(Hint: 1 ton = 2000 pounds)

_____ pounds

Pigs are mammals that have a litter of babies each time they reproduce. Sow A's litter is 9 piglets, Sow B's litter is 13 piglets, and Sow C's litter is 11 piglets. How many total piglets are born to the three sows?

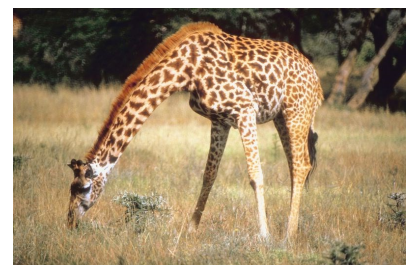
_____ piglets

Blue whales can eat 4 tons of krill each day. How many tons of krill could a blue whale eat during the whole month of March? (Hint: Remember the number of days in the month of March!)

_____ tons of krill

The average height of a giraffe is 5 meters, making it the tallest land mammal in the world. How tall is the average giraffe in feet? (Hint: 1 meter = 3.3 feet)

_____ feet



Mammal Math

Add and subtract using regrouping. Then use the code to **discover one of the only mammals that lays eggs.**

$$\begin{array}{r} 972 \\ - 348 \\ \hline \end{array}$$

(L)

$$\begin{array}{r} 651 \\ + 90 \\ \hline \end{array}$$

(Y)

$$\begin{array}{r} 924 \\ - 85 \\ \hline \end{array}$$

(P)

$$\begin{array}{r} 747 \\ - 259 \\ \hline \end{array}$$

(T)

$$\begin{array}{r} 340 \\ + 499 \\ \hline \end{array}$$

(P)

$$\begin{array}{r} 558 \\ + 375 \\ \hline \end{array}$$

(U)

$$\begin{array}{r} 407 \\ - 176 \\ \hline \end{array}$$

(A)

$$\begin{array}{r} 264 \\ - 147 \\ \hline \end{array}$$

(S)

Write the letter associated with each equation that you solved above to find the answer to the trivia question.

_____	_____	_____	_____	_____	_____	_____	_____
839	624	231	488	741	839	933	117

Mammal Fact Place Value

Read the following facts about mammals below. Then answer each question.



Cheetahs can run as fast as **70** miles per hour.

What number is in the tens place? _____

There are over **4,200** species of mammals on earth.

What number is in the thousands place? _____

There are **701** types of pure breed dogs in the world.

What place is the 7 in? _____

The hippopotamus can survive underwater for **30** minutes without having to come to the surface for air.

What place is the 0 in? _____

In the number...

5,234	_____	is in the tens place.
102,361	_____	is in the thousands place.
9,321,524	_____	is in the millions place.
1,981,365	_____	is in the hundred thousands place.
38,713	_____	is in the ten thousands place.