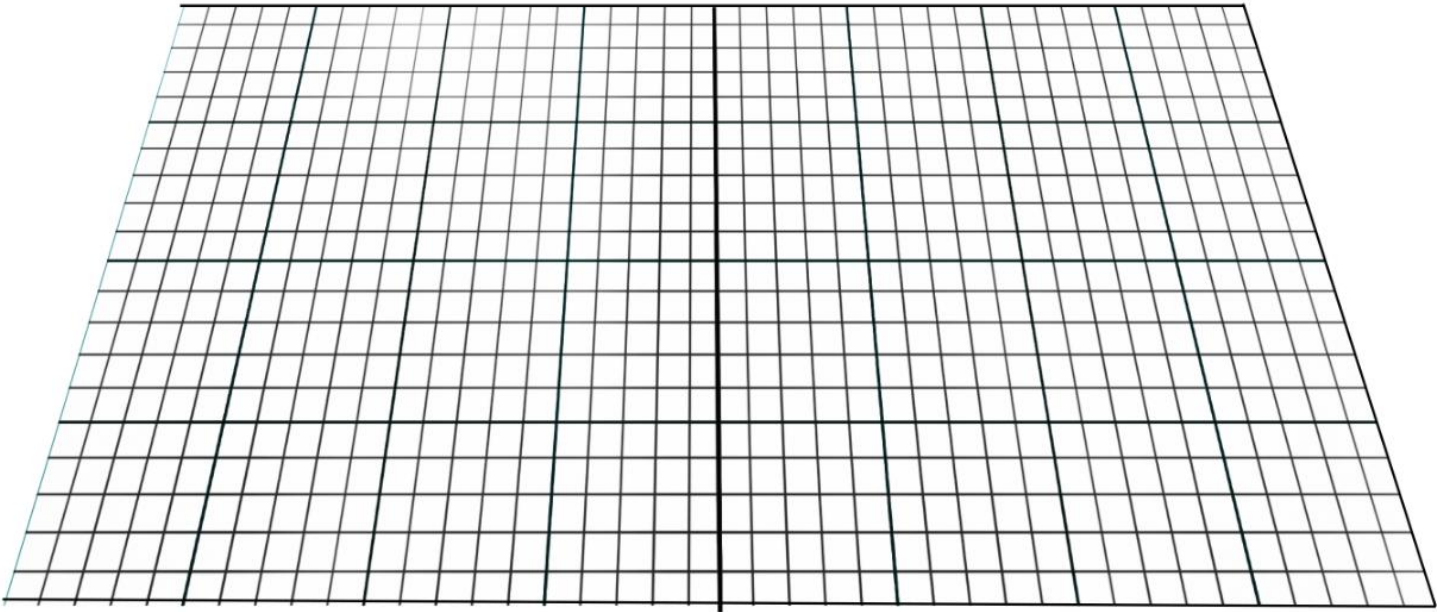
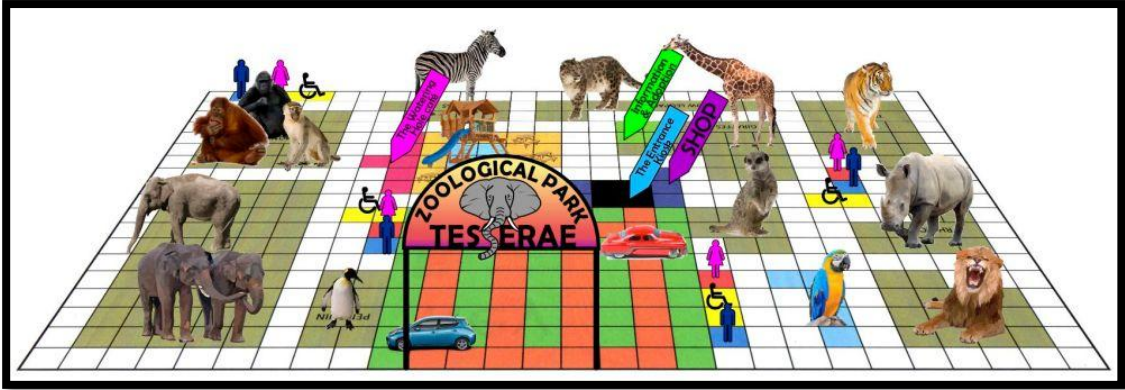


Perimeter and Zoo

Name: _____

Your job is to design a zoo, similar to the layout that you see here. Every animal/species will get their own enclosure. You are calculating perimeter, so that the builders know how much fencing to buy.

On the graph paper below, colour in the zoo, based on where you want your animals to live. In the space below, write down the animals that you have, and the measurement of the perimeter of their pen:



Animal: Perimeter around pen:	Animal: Perimeter around pen:	Animal: Perimeter around pen:	Animal: Perimeter around pen:
Animal: Perimeter around pen:	Animal: Perimeter around pen:	Animal: Perimeter around pen:	Animal: Perimeter around pen:
Animal: Perimeter around pen:	Animal: Perimeter around pen:	Animal: Perimeter around pen:	Animal: Perimeter around pen:
Animal: Perimeter around pen:	Animal: Perimeter around pen:	Animal: Perimeter around pen:	Animal: Perimeter around pen:

On the graph paper below, colour in the zoo, based on where you want your animals to live. In the space below, write down the animals that you have, and the measurement of the perimeter of their pen. For this zoo, you can either use the same animals in a different configuration, or use a different configuration, with different animals.

Animal: Perimeter around pen:	Animal: Perimeter around pen:	Animal: Perimeter around pen:	Animal: Perimeter around pen:
Animal: Perimeter around pen:	Animal: Perimeter around pen:	Animal: Perimeter around pen:	Animal: Perimeter around pen:
Animal: Perimeter around pen:	Animal: Perimeter around pen:	Animal: Perimeter around pen:	Animal: Perimeter around pen:
Animal: Perimeter around pen:	Animal: Perimeter around pen:	Animal: Perimeter around pen:	Animal: Perimeter around pen:

