

**Math Problem of the Week #22**  
**Due Friday, April 8th, 2011**

Hello Animal Explorers,

This month we're heading back home to North America. Most of us have been seeing a lot of white-tailed deer lately but, did you know that our deer are part of a much larger family called the cervidae family.

Reindeer (or Caribou) are:	7 feet 10 inches long,	4 feet 8 inches tall and	weigh up to 661 pounds.
Moose are:	9 feet 10 inches long,	6 feet 7 inches tall and	weigh up to 1,102 pounds.
White tailed deer are:	7 feet 9 inches long,	3 feet 6 inches tall and	weigh up to 300 pounds.
Mule deer are:	7 feet long,	3 feet 6 inches tall and	weigh up to 330 pounds.
Black-tailed deer are:	3 feet long,	4 feet 8 inches tall and	weigh up to 145 pounds.
Elk are:	8 feet long,	5 feet tall and	weigh up to 700 pounds.

1. **Put the cervidae in order from shortest to longest in the top row of the chart.** 🐾
2. **Put the animals in order from smallest to tallest in the second row of the chart.** 🐾
3. **Put the animals in order from lightest to heaviest in the third row of the chart.** 🐾
4. **In the last row put the animals in order from the smallest to largest using all of the information given.** (If one piece of information is the same, like the height, use the other information, the length and weight.) 🐾 🐾




**Lottery # 22:**  
 Circle either the deer for 🐾  
 or the moose for 🐾 🐾  
 Only the choice which is picked least  
 will win points!



First and Last name

Room \_\_\_\_\_.

---