




Tally Chart Worksheets

1. Use the Animal Habitats table to answer the following questions.

Animal Habitats		
Forest	Wetlands	Grasslands
		

- a. How many animals have habitats on grasslands and wetlands? ____
- b. How many fewer animals have forest habitats than grasslands habitats? ____
- c. How many more animals would need to be in the forest category to have the same number as animals in the grasslands category? ____
- d. How many total animal habitats were used to create this table? ____
2. Use the Animal Classification table to answer the following questions about the types of animals Ms. Lee's second-grade class found in the local zoo.

Animal Classification			
Birds	Fish	Mammals	Reptiles
6	5	11	3

- a. How many animals are birds, fish, or reptiles? ____
- b. How many more birds and mammals are there than fish and reptiles? ____
- c. How many animals were classified? ____
- d. How many more animals would need to be added to the chart to have 35 animals classified? ____
- e. If 5 more birds and 2 more reptiles were added to the table, how many fewer reptiles would there be than birds? ____

Tally Chart Worksheets

1. Use the Animal Habitats table to answer the following questions.

Animal Habitats		
Forest	Wetlands	Grasslands

- a. How many animals have habitats on grasslands and wetlands? 19
- b. How many fewer animals have forest habitats than grasslands habitats? 8
- c. How many more animals would need to be in the forest category to have the same number as animals in the grasslands category? 8 $14 - 6 = 8$
- d. How many total animal habitats were used to create this table? 3

2. Use the Animal Classification table to answer the following questions about the types of animals Ms. Lee's second-grade class found in the local zoo.

Animal Classification			
Birds	Fish	Mammals	Reptiles
6	5	11	3

- a. How many animals are birds, fish, or reptiles? 14 $6 + 5 + 3 = 14$
- b. How many more birds and mammals are there than fish and reptiles? 9
- c. How many animals were classified? 25 $6 + 5 + 11 + 3 = 25$
- d. How many more animals would need to be added to the chart to have 35 animals classified? 10
- e. If 5 more birds and 2 more reptiles were added to the table, how many fewer reptiles would there be than birds? 6 $6 + 5 = 11$
 $3 + 2 = 5$
 $11 - 5 = 6$