Dichotomous	Key	Wor	ksheet
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Name	Per

Common Name	Scientific Name	Common Name	Scientific Name
1. dog		8. canary	
2. shark		9. oyster	
3. rose		10. mosquito	
4. skunk		11. mushroom	
5. turkey		12. cow	
6. dolphin		13. pine tree	
7. eagle		14. ivy	

A. Find and match the scientific names of the organisms' common names using the following key:

1.	animal	go to 2
	not an animal	go to 11
2.	has wings	go to 3
	no wings	go to 6
3.	has feathers	go to 4
	no feathers	Ochloerotatus taeniorhynchus
4.	flies high	go to 5
	does not fly high	Meleagris gallopavo
5.	often yellow	Serinus canaria
	not yellow	Haliaeetus leucocephalus
6.	lives in water	go to 9
	lives on land	go to 7
7.	has fluffy fur	go to 8
	no fluffy fur	Bos taurus
8.	common pet	Canis familiaris
	not a common pet	Mephitis mephitis
9.	has fins	go to 10
	no fins	Haematopus ostralegus
10.	razor sharp teeth	Carcharodon carcharias
	pegged, pointy teeth	Tursiops truncates
11.	green	go to 12
	not green	go to 13
12.	grows tall	Pinus ponderosa
	does not grow tall	Rhus toxicodendron
13.	can be poisonous	Boletus edulis
	not poisonous	Rosa sylvestris

## B. Answer the following questions using the scientific names:

- Which organisms would you like to eat?
- 3. Which organisms would you like to play with?\_\_\_\_\_
- 4. Which organisms would you stay away from?
- 5. Which organisms have a pleasant odor?
- 6. Which organisms have an unpleasant odor?
- 7. Which organisms do you see during the holidays? \_\_\_\_\_
- 8. Which organisms possess valuable fashion items?
- 9. Which organisms are you likely to see on a farm?
- 10. Which organisms are you likely to see at Sea World? \_\_\_\_\_
- 11. Which organisms are likely to inflict pain on you? \_\_\_\_\_\_