



WILD

Scavenger Hunt 3rd, 4th, and 5th

Name:

Date:

1) What characteristics would be helpful for tree climbing amphibians?
(Circle all that apply)

Light Coloration

Claw-like Nails

Small Body

Dark Coloration

Sticky Disks on Toes

Large Body



2) How does the musk turtle defend itself against predators?

3) How can you tell the difference between a venomous and nonvenomous snake?

4) Name and draw the stages of a newt's life:

Stage 1)

Stage 2)

Stage 3)



5) Identify two ways otters are adapted to living in water.

A)

B)

6) Find two aquatic animals that are extremely sensitive to water pollution.

A)

B)

7) How are cup nests different from other nests?

8) Compare the red fox habitat to the red panda's habitat. Name three ways these habitats are different.

A)

B)

C)

9) Name three animals that you observed who lay eggs as part of their life cycle:

A)

B)

C)

10) What percent of gray wolf chases end with successfully catching prey?

11) Where might you find a gray fox and not a red fox? (Circle one)

A) In a cave B) Up a tree C) Under a house D) In a barn



12) What year did the WNC Nature Center join the red wolf SAFE program?

13) Identify two ways gray and red foxes look different:

A)

B)

14) Draw a canine and feline footprint:

(hint: look at the toes)

Canine

Feline

15) How far away can bears smell? _____ miles.

Could our bears smell food at your home?

16. Which raptor's wing span is closest to the length of your arms stretched out?

17) Name two different domestic animals you might find on a farm:

A)

B)

18) Name your favorite barn animal and their function on a farm:

