Animal Adaptations

Grade 3 Science Worksheet - Challenge Me

Name _____ Date _____

Write body or behavior.

1. A cheetah has long legs built for speed. Adaptation: _____

2. A possum plays dead when it is in danger. Adaptation: _____

3. Orcas hunt together in a group. Adaptation: _____

4. A bat has wings made of thin skin. Adaptation: _____

5. A bear catches fish in a river each summer. Adaptation: _____

6. Salmon swim up rivers to lay their eggs. Adaptation: _____

7. A skunk has special glands that make a strong smell. Adaptation: _____

8. A hummingbird has a long thin beak to sip nectar. Adaptation: _____

9. Meerkats take turns watching for danger. Adaptation: _____

10. A crow drops nuts on the road so cars crack them open. Adaptation: _____

11. A polar bear has black skin under its white fur that soaks up warmth. Adaptation: _____

12. A giraffe has a dark tongue that is long enough to wrap around leaves. Adaptation: _____

Scan to get this marked free. No screen time for your child.
Print it · do it in pencil · scan it · PencilGo picks the next sheet.

Animal Adaptations

Answer Key - Grade 3 Science Worksheet - Challenge Me

Write body or behavior.

1. A cheetah has long legs built for speed. Adaptation: **body**

2. A possum plays dead when it is in danger. Adaptation: **behavior**

3. Orcas hunt together in a group. Adaptation: **behavior**

4. A bat has wings made of thin skin. Adaptation: **body**

5. A bear catches fish in a river each summer. Adaptation: **behavior**

6. Salmon swim up rivers to lay their eggs. Adaptation: **behavior**

7. A skunk has special glands that make a strong smell. Adaptation: **body**

8. A hummingbird has a long thin beak to sip nectar. Adaptation: **body**

9. Meerkats take turns watching for danger. Adaptation: **behavior**

10. A crow drops nuts on the road so cars crack them open. Adaptation: **behavior**

11. A polar bear has black skin under its white fur that soaks up warmth. Adaptation: **body**

12. A giraffe has a dark tongue that is long enough to wrap around leaves. Adaptation: **body**