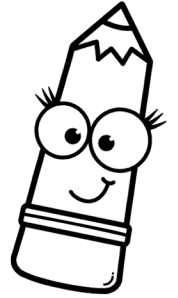


Fill in the blank using the given word bank:

☐ amphibian☐ limb☐ regrow☐ heal☐ metamorphosis☐ scar☐ injury☐ neoteny☐ tiger salamander

1. An axolotl is a type of _____ called a salamander.

2. The process where a young animal's body changes shape into an adult is called _____.

3. An axolotl keeps its gills as an adult because of _____.

4. If an axolotl loses a leg, it can _____ a brand new one.

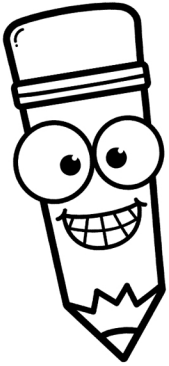
5. A leg, arm, or tail is an example of a _____.

6. When you get hurt, your body works to _____ the damaged area.

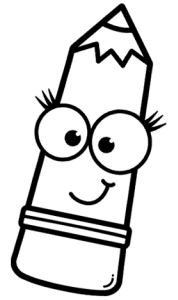
7. A cut or broken bone is an example of an _____.

8. Unlike most animals, an axolotl does not leave a _____ after healing.

9. The axolotl's closest relative, the _____, loses its gills as an adult.



Fill in the blank using the given word bank:

☐ amphibian☐ limb☐ regrow☐ heal☐ metamorphosis☐ scar☐ injury☐ neoteny☐ tiger salamander

1. An axolotl is a type of amphibian called a salamander.

2. The process where a young animal's body changes shape into an adult is called metamorphosis.

3. An axolotl keeps its gills as an adult because of neoteny.

4. If an axolotl loses a leg, it can regrow a brand new one.

5. A leg, arm, or tail is an example of a limb.

6. When you get hurt, your body works to heal the damaged area.

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