## Transitive and Intransitive Verbs

**Transitive** and **intransitive** verbs are both action verbs. A **transitive** verb transfers the action to the **direct object**. An **intransitive** verb does not have a **direct object**.

**examples:** The salamander **climbed** up the slippery rock. Climbed is an intransitive verb.

The salamander **shed** its tail to escape attack. Shed is a transitive verb.

Directions: Write either T for transitive or I for intransitive in the blank to identify each underlined verb. If it's a transitive verb, circle the direct object.

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1.	All salamanders, except the fire salamander, <u>lay</u> eggs.
2.	Some newts <u>protect</u> their eggs with leaves.
3.	Wounded salamanders often <u>grow</u> new tails.
4.	The salamander's skin cells <u>move</u> to cover the open wound.
5.	The layer of cells <u>thickens</u> over a number of days.
6.	Japanese giant salamanders <u>live</u> near cold mountain streams.
7.	Their dark skin <u>blends</u> with the mud and stones.
8.	Eastern newts <u>secrete</u> a toxin to ward off predators.
9.	Salamanders and newts <u>eat</u> other small animals.
10.	We <u>studied</u> amphibians in science class.

## **ANSWER KEY**

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- 1. I All salamanders, except the fire salamander, <u>lay</u> eggs.
- 2. I Some newts <u>protect</u> their eggs with leaves.
- 3. I Wounded salamanders often grow new tails.
- **4.** In the salamander's skin cells move to cover the open wound.
- 5. In the layer of cells thickens over a number of days.
- **6.** <u>I</u> Japanese giant salamanders <u>live</u> near cold mountain streams.
- 7. Inheir dark skin blends with the mud and stones.
- **8.** I Eastern newts <u>secrete</u> a (toxin) to ward off predators.
- 9. I Salamanders and newts <u>eat</u> other small animals)
- **10.** <u>I</u> We <u>studied</u> amphibians in science class.