



1. Read these sentences. Are they *true* (T) or *false* (F) sentences?

- a) Fish and amphibians are oviparous animals.
- b) Adult fish have got lungs to breathe air.
- c) Amphibian young are called larvae or tadpoles.
- d) All types of fish have got a bony skeleton.
- e) Adult amphibians have never got tails.

2. Complete the texts with these words:

body • bone • cartilaginous • developed • eggs • flexible
lungs • oxygen • respiration • tadpoles

- a) **Sharks** are _____ fish. Their skeleton isn't made of _____. It's made of _____ cartilage. Sharks are unusual fish because they don't lay _____. They give birth to _____ young.
- b) **Frogs** have got a short _____ with four legs. As adults, they've got _____ to breathe air, but they can also absorb _____ through their _____. This is called cutaneous _____.

3. Match parts 1-4 with parts a-d. Then write sentences:

- | | |
|------------------------------|---------------------------------------|
| 1. Amphibians lay eggs | a) ... and breathe through gills. |
| 2. Tadpoles live underwater | b) ... so they can live on land. |
| 3. As they develop, tadpoles | c) ... that develop into tadpoles. |
| 4. They also develop lungs, | d) ... grow legs and lose their tail. |

- 1. _____
- 2. _____
- 3. _____
- 4. _____



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- b) Adult fish have got lungs to breathe air. F
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2. Complete the texts with these words:

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lungs • oxygen • respiration • tadpoles

- a) Sharks are cartilaginous fish. Their skeleton isn't made of bone. It's made of flexible cartilage. Sharks are unusual fish because they don't lay eggs. They give birth to developed young.
- b) Frogs have got a short body with four legs. As adults, they've got lungs to breathe air, but they can also absorb oxygen through their skin. This is called cutaneous respiration.

3. Match parts 1-4 with parts a-d. Then write sentences:

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| 1. Amphibians lay eggs | a) ... and breathe through gills. |
| 2. Tadpoles live underwater | b) ... so they can live on land. |
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1. Amphibians lay eggs that develop into tadpoles.
2. Tadpoles live underwater and breathe through gills.
3. As they develop, tadpoles grow legs and lose their tail.
4. They also develop lungs, so they can live on land.