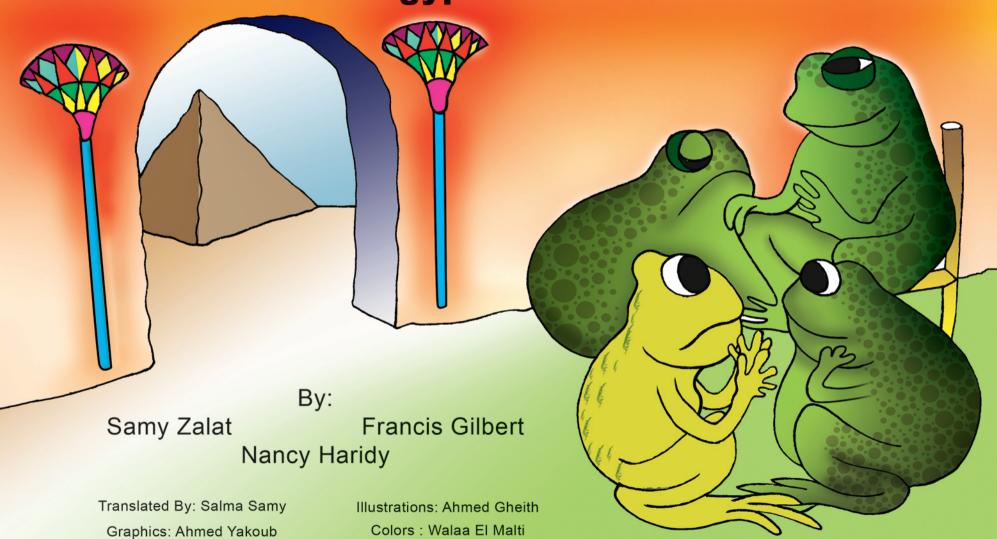
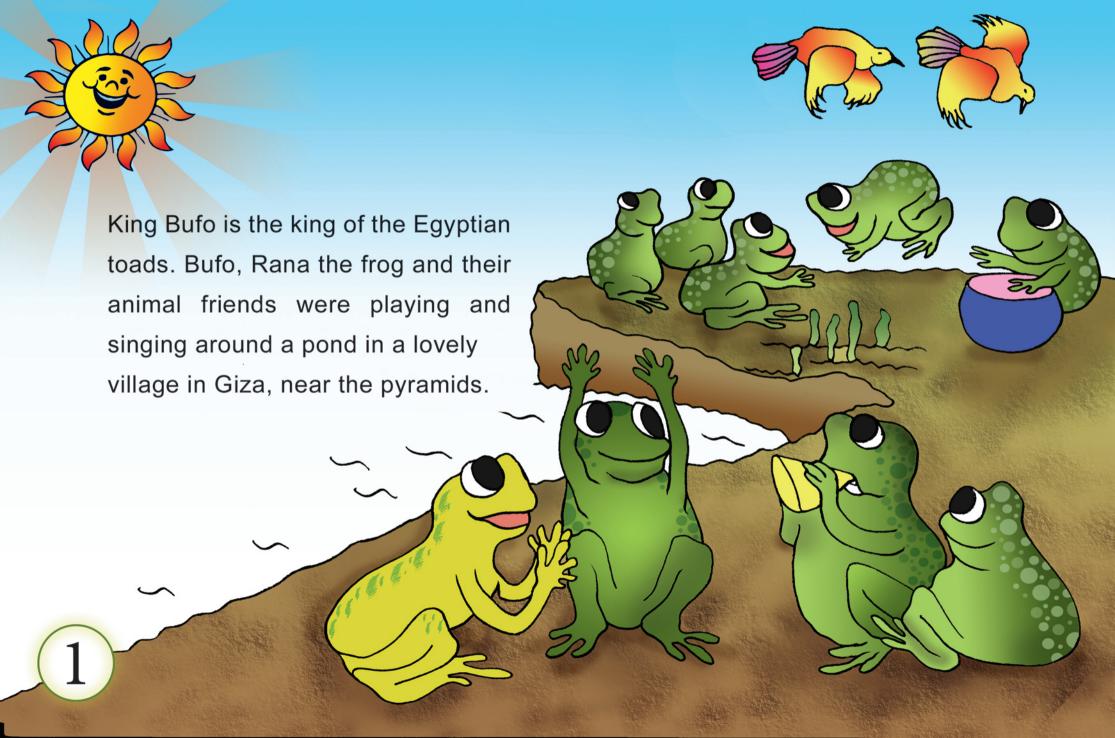
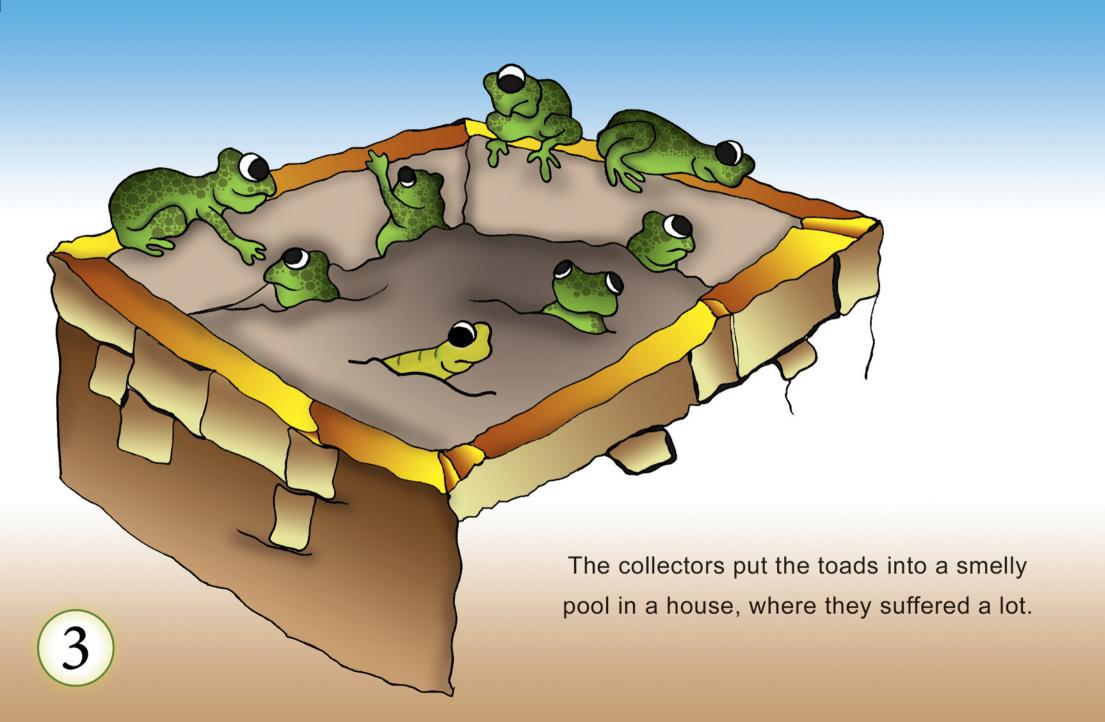
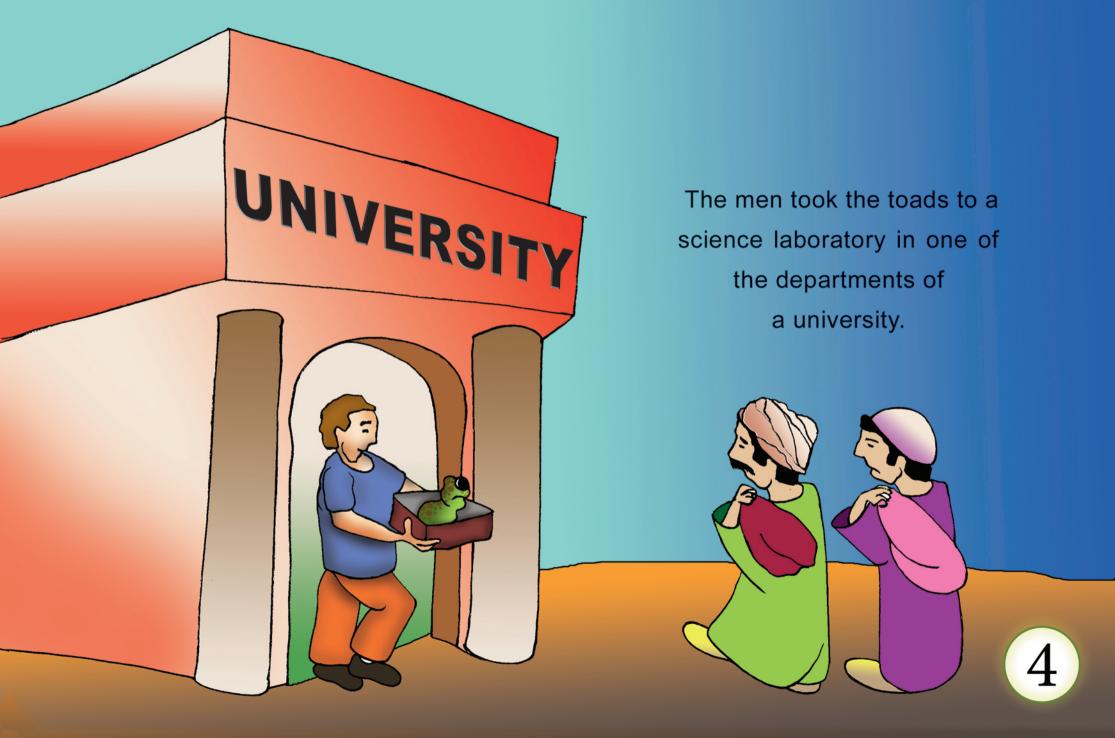
Egyptian Bufo The Egyptian Toad

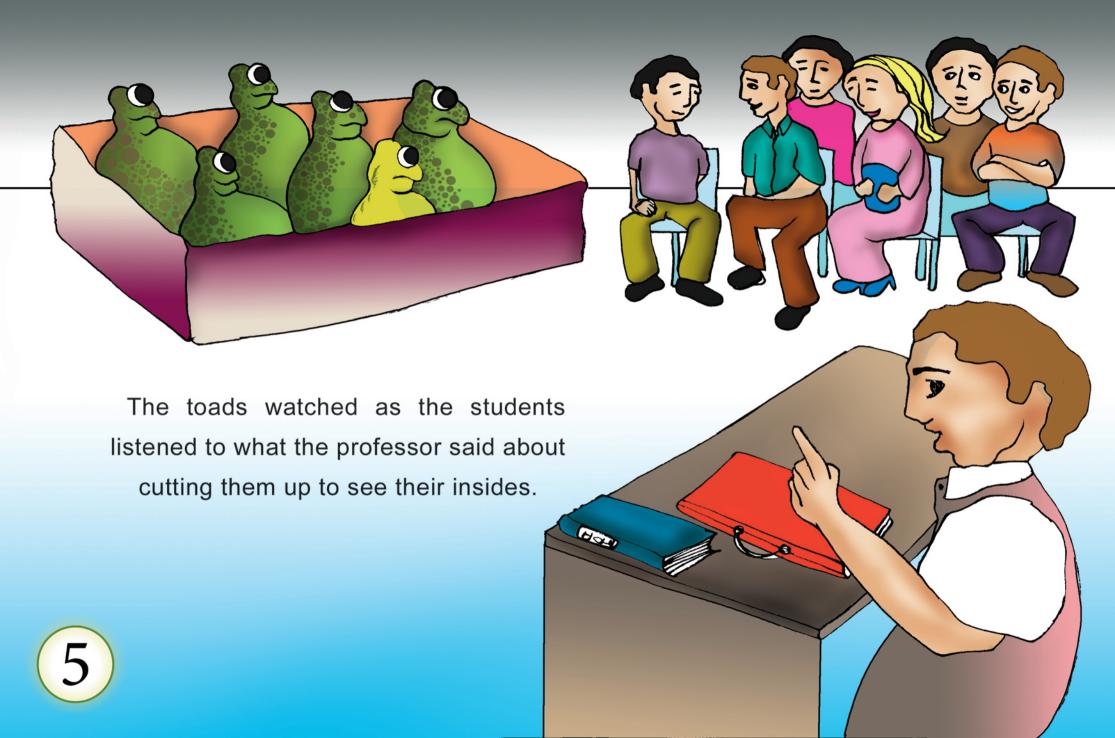


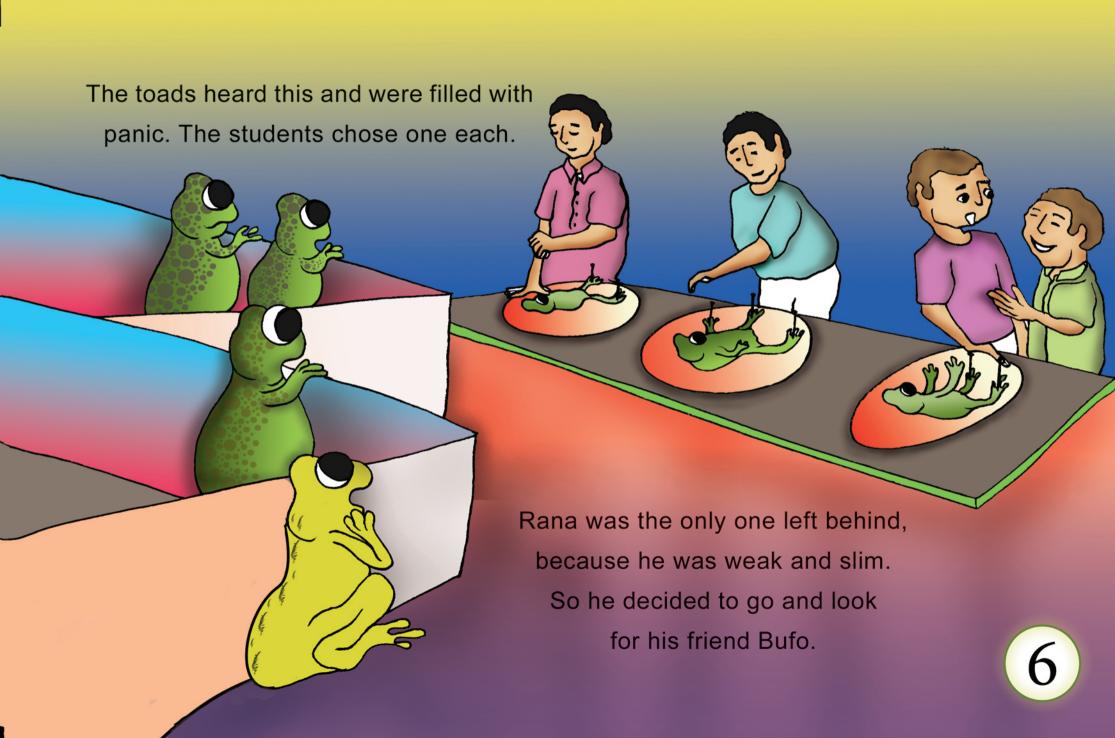


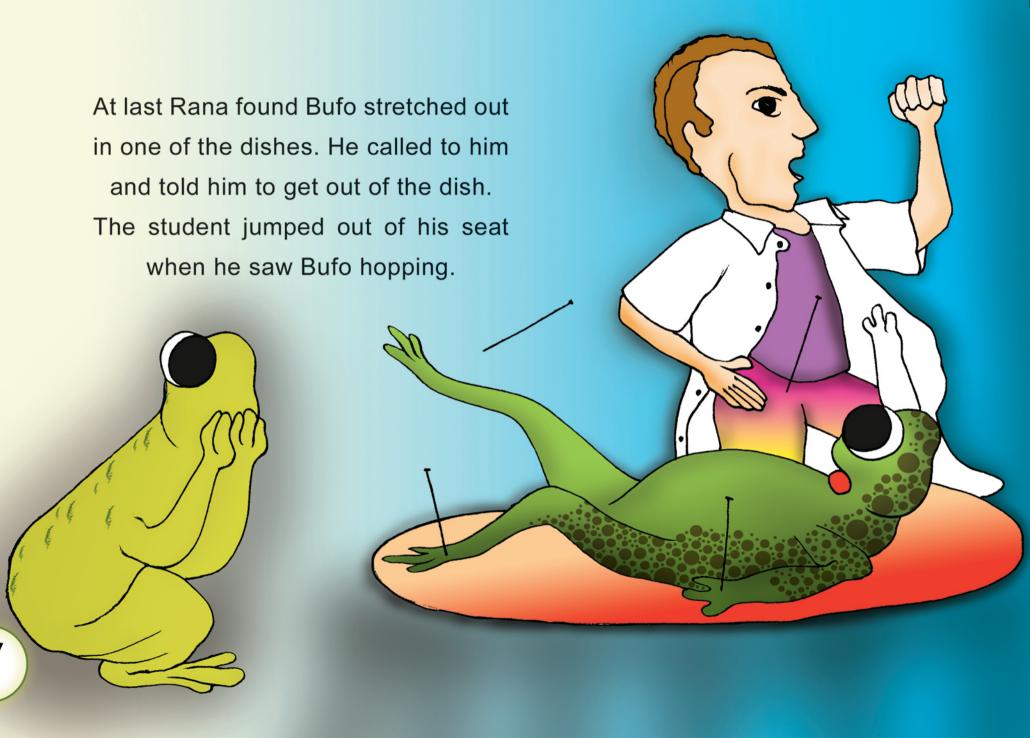


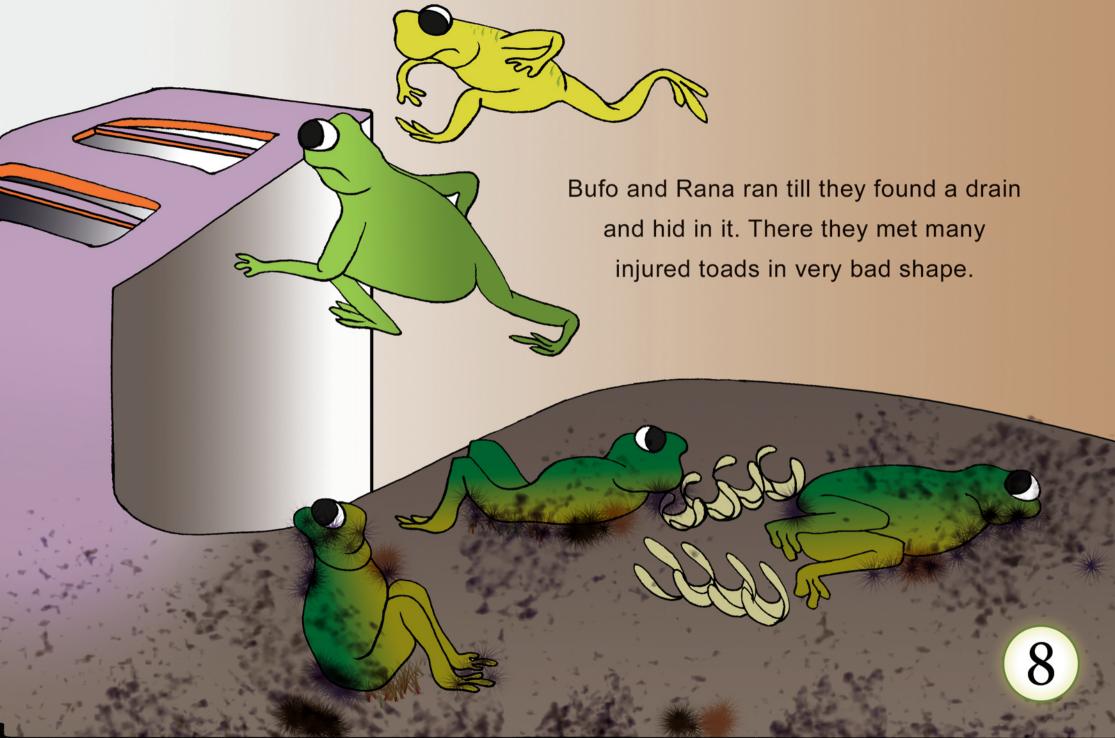










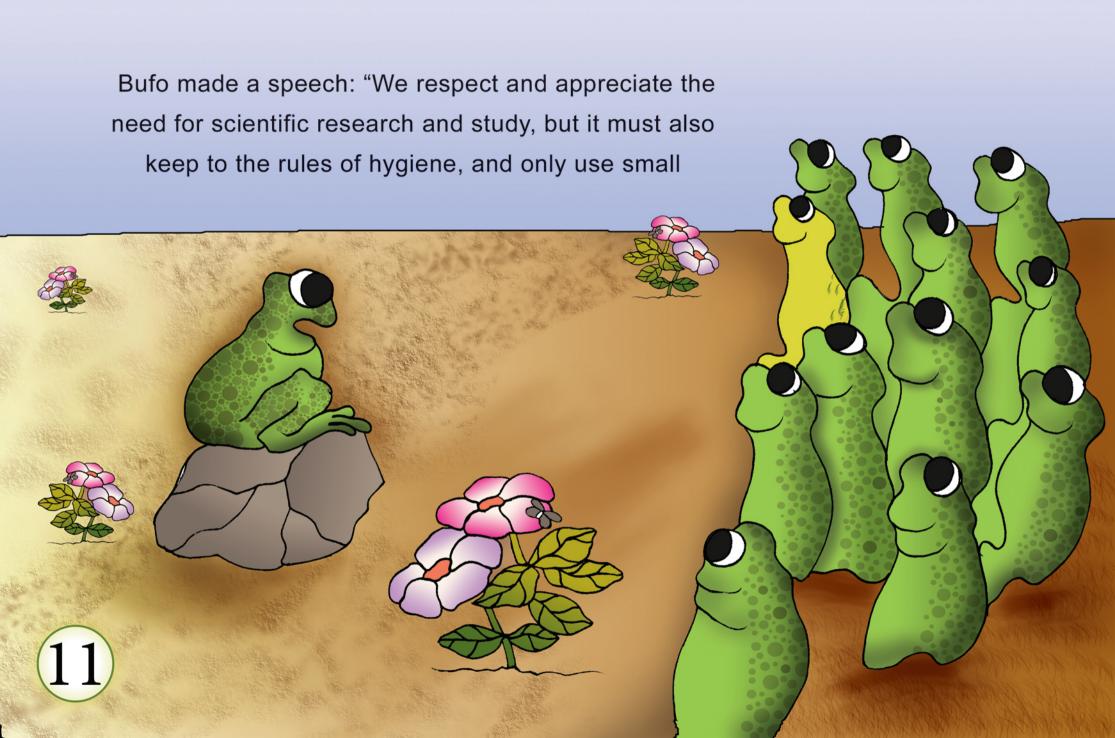


Bufo guided them all outside. There they came across evil-smelling dumps filled with the bodies of their dead friends who had been cut up and were covered with flies.



After a long journey they arrived back at their beautiful pond, and they were very happy to have survived. "Ban the killing of toads in Laboratories ... Ban the killing of toads in Laboratories..." they all cried out in a loud voice.







Extra information:

- Toads are amphibians; they live part of their lives in water and then on land.
- There are two kinds in Egypt: toads and frogs.
- A toad has a shorter body and shorter hind legs than a frog. Thus it walks rather than hops. It also has wrinkles on its body.
- A toad has a very short tongue, and creeps (like a cat) to catch insects.
- Females lay a large number of eggs in water; a toad lays about 4000 eggs at a time.
- Tadpoles hatch from the eggs to start their lives. Tadpoles breathe through outer gills instead of lungs, and have a long tail.
- This little creature later changes into an adult toad without a tail, and breathes partially through two lungs.
- Toads eat a lot of insects that harm man and plants.
- They are a source of food; the fleshy hind legs of frogs are considered a delicacy in many countries.

Egypt has a remarkable wildlife.
Wild animals are important for
the environment.

We should preserve frogs and toads because they rid us from harmful insects. Never kill an animal for no reason.



Questions:

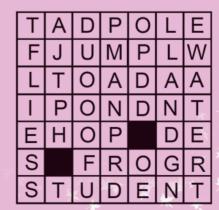
- 1. Who is the main character in the story?
- 2. Why did the collectors kidnap the toads?
- 3. Who did the students leave behind in the pool?
- 4. Do we benefit from toads?
- 5. What do toads eat?



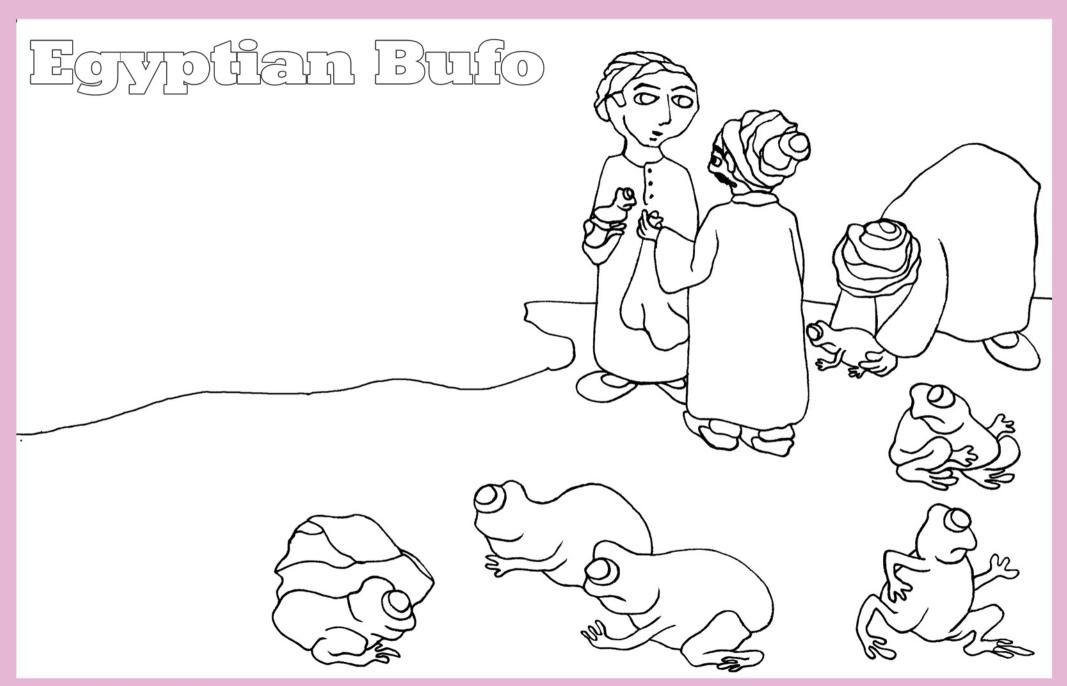
SHADE THE WORDS ,

TO FIND OUT THE SECRET WORD

WATER - LAND - FLIES - TADPOLE FROG - POND - JUMP - STUDENT - HOP













& ASSESSMENT PROJECT (BioMAP)

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