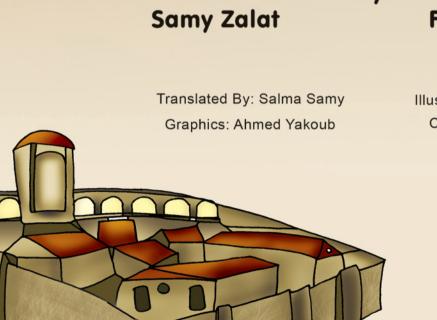
## Sinai Baton Blue

The story of the smallest butterfly

By:

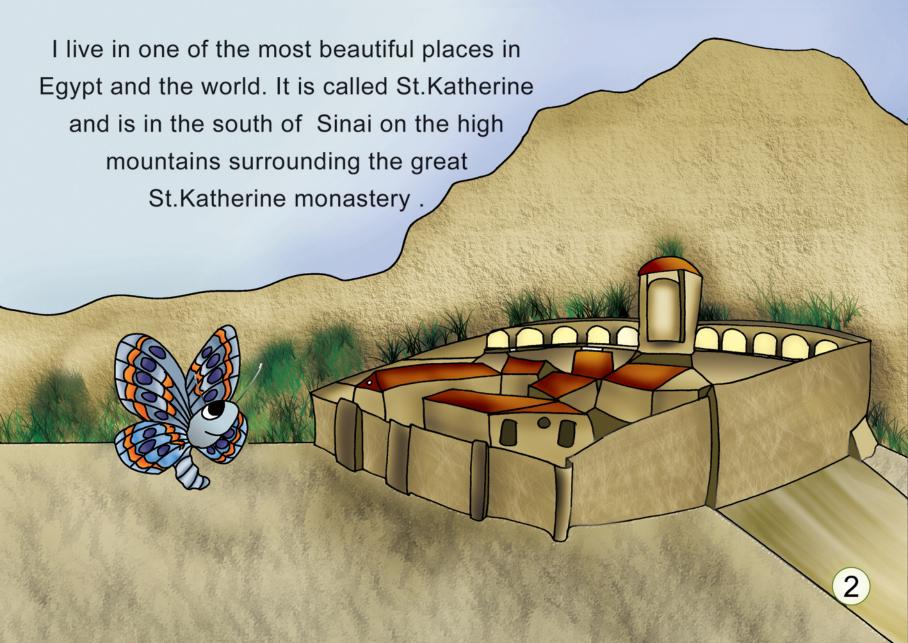
**Francis Gilbert** 

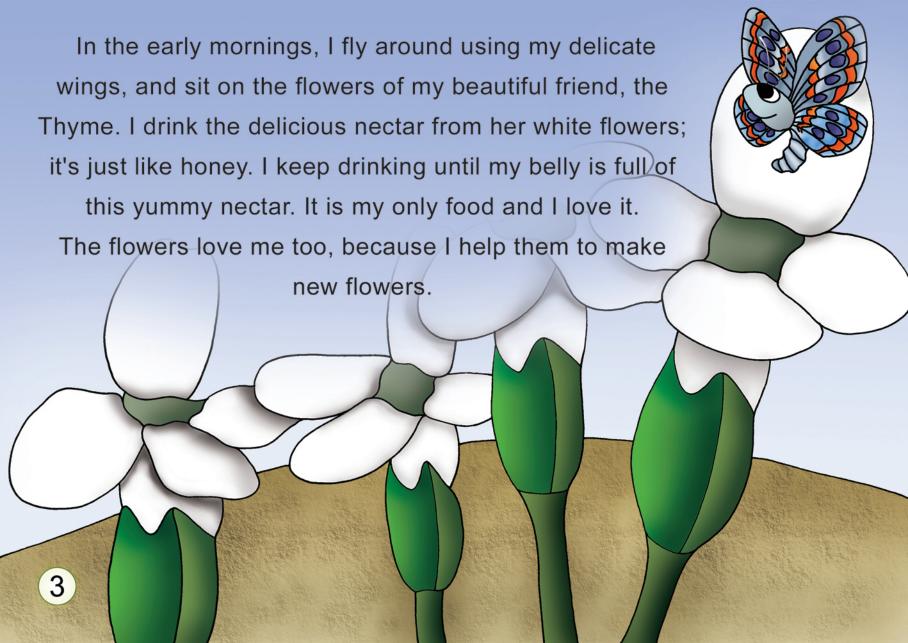
Illustrations: Ahmed Gheith Colors: Walaa El Malti

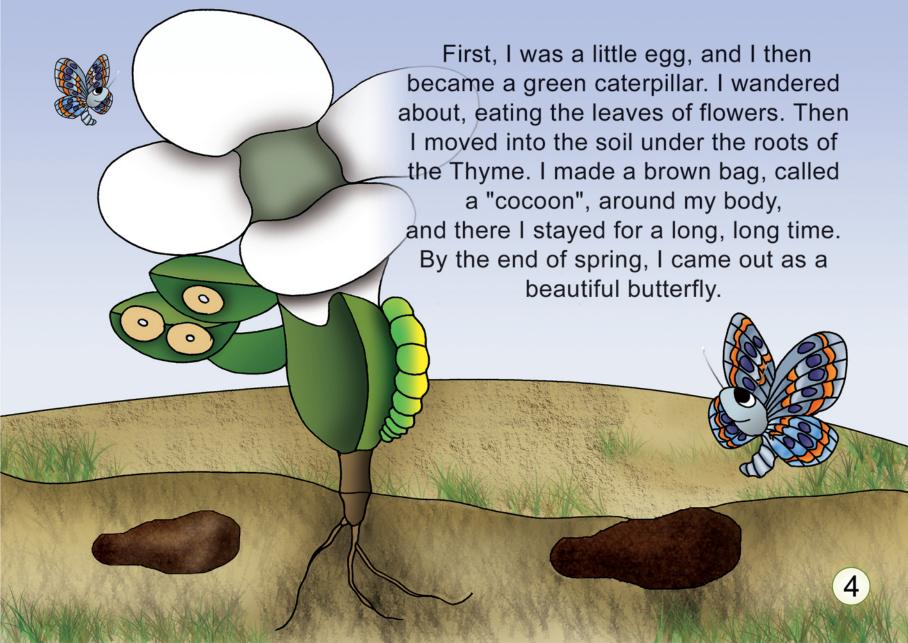


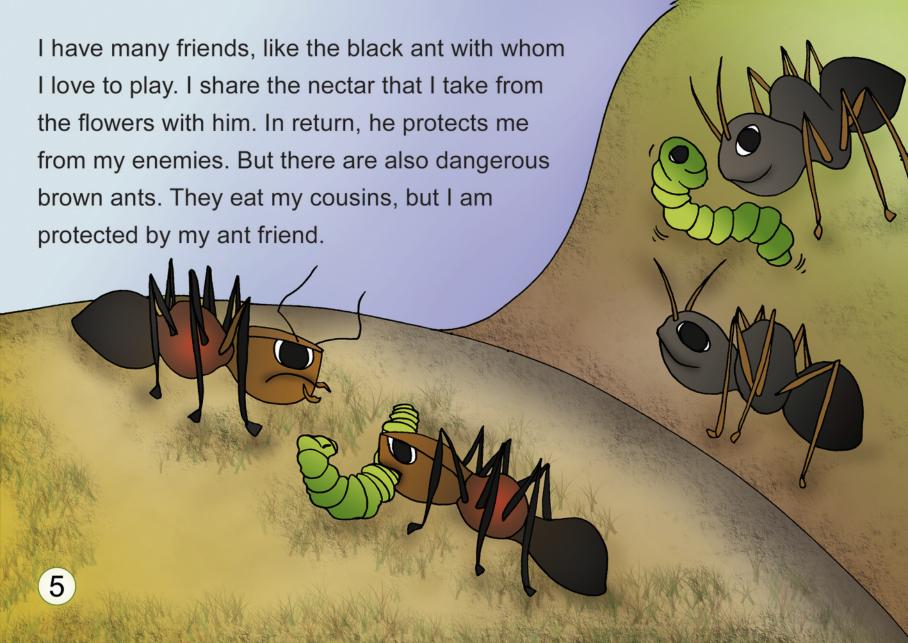


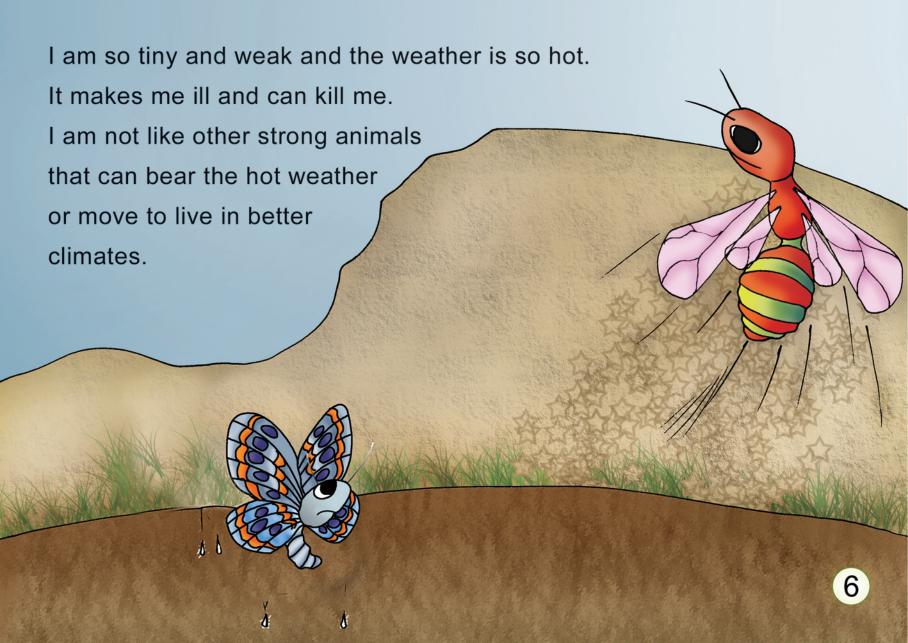


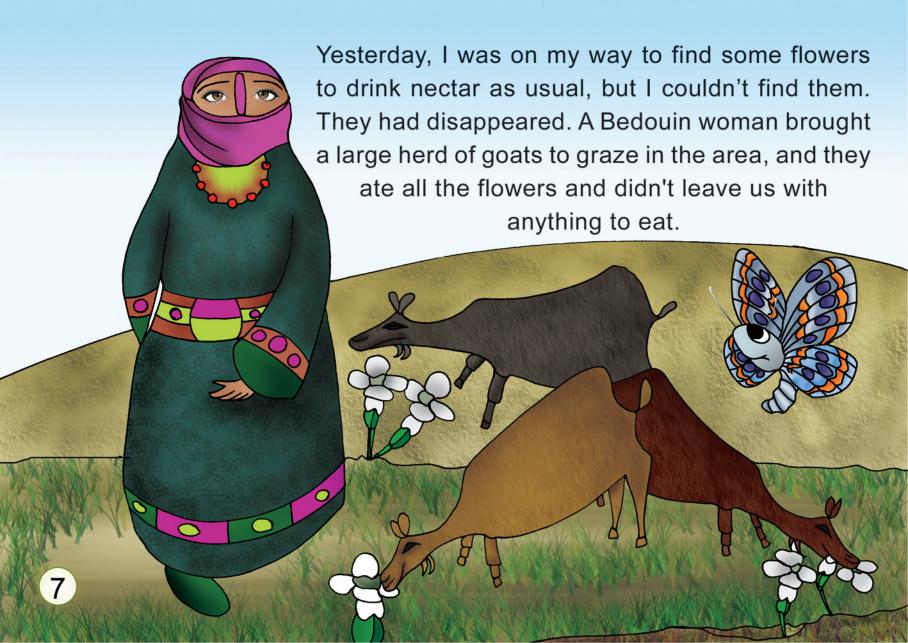


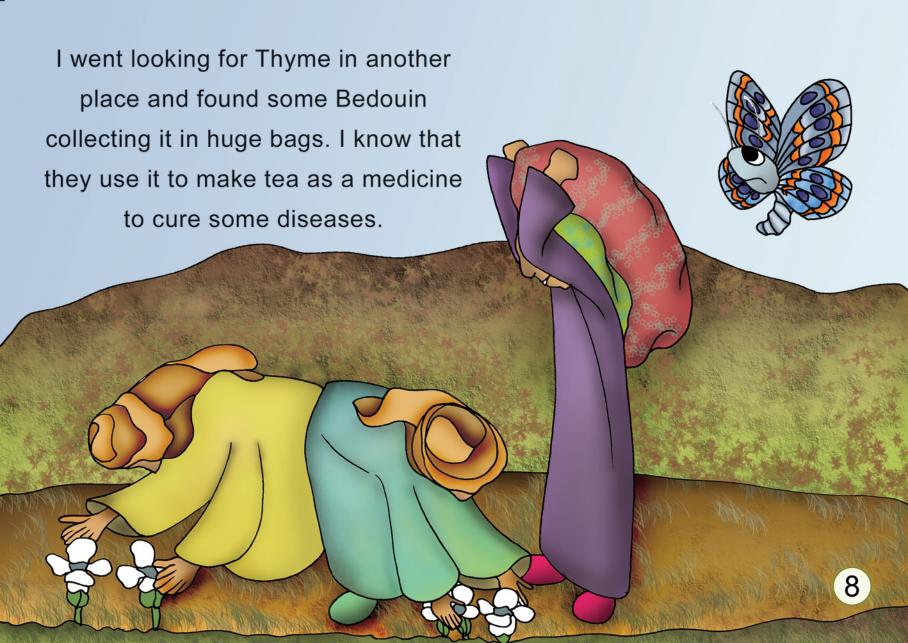




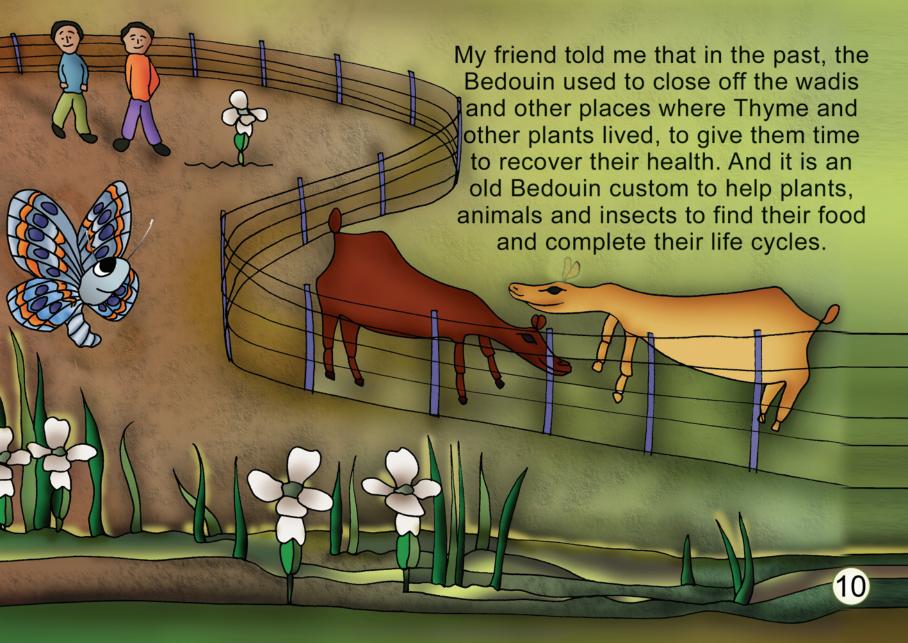


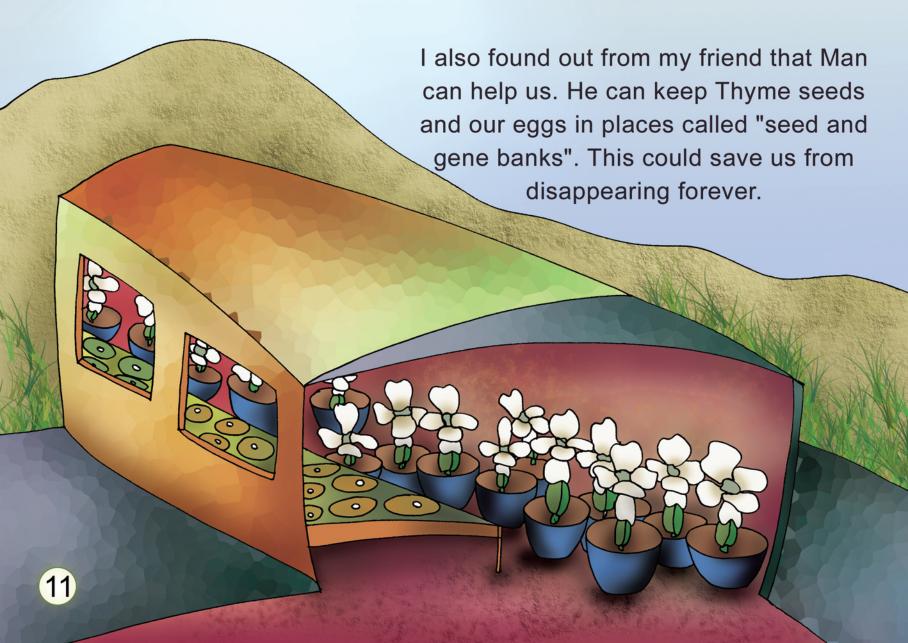


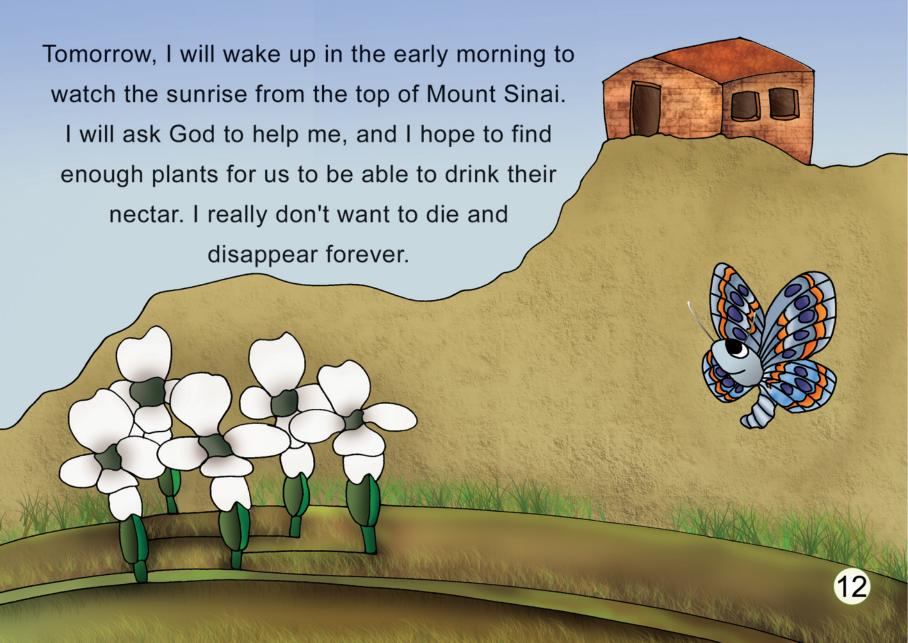












## Extra information for parents or the teacher

- \* The butterfly's life cycle takes one year.
- \* Butterflies can be seen for nearly 2 to 3 months; they feed on thyme nectar, mate, lay eggs, and then die.
- \* The eggs hatch within days to give little caterpillars.
- \* Caterpillars live for a short time; between 1 and 2 months.
- \* They feed on Thyme petals, becoming very active by the end of this phase. A caterpillar eats avidly, and then weaves a brown cocoon to become a pupa.
- \* The Pupa is the dormant phase. The caterpillar moves to live in the soil next to Thyme roots and pupates. It stays dormant inside its cocoon for nearly 9 to 10 months. It then hatches by the end of spring or early summer to give a beautiful butterfly to repeat the cycle.
- \* Thyme is vital for the life of the butterfly. It provides all its food throughout its life cycle. In its turn, the butterfly, together with wild bees, helps the Thyme in transferring pollen grains from plant to plant to produce seeds which bring about new individuals.
- \* St Katherine is famous for the presence of the St Katherine monastery, one of the oldest monasteries in the world.
- \* The St Katherine is inhabited by groups of Bedouin belonging to the Gebalia tribe, meaning "mountain people". They take their herds of goats every day to graze.



- 1. What are the basic three colours of the butterfly?
- 2. On what plant does the butterfly feed? And what does she get from it?
- 3. Where does she live in Egypt?
- 4. Where did the butterfly watch the sunrise from?



SHADE THE WORDS ,

TO FIND OUT THE SECRET WORD

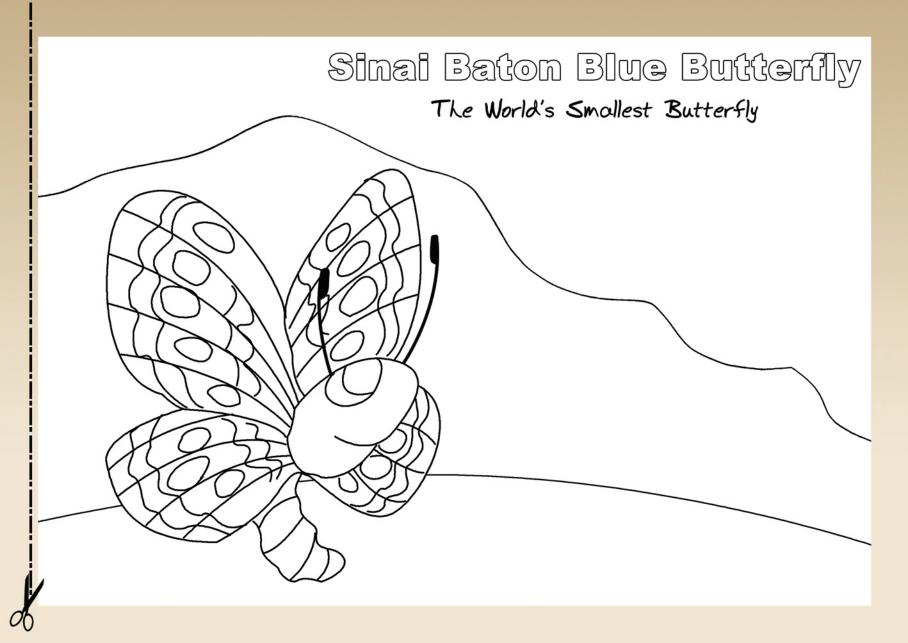
COCOON - EGYPT - THYME - NECTAR

LITTLE - EGG - ANTS - FOOD - GOAT

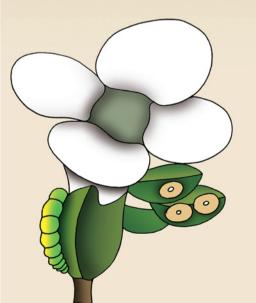




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## Ministry of State For Environmental Affairs



## BIODIVERSITY MONITORING & ASSESSMENT PROJECT ( BioMAP )

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