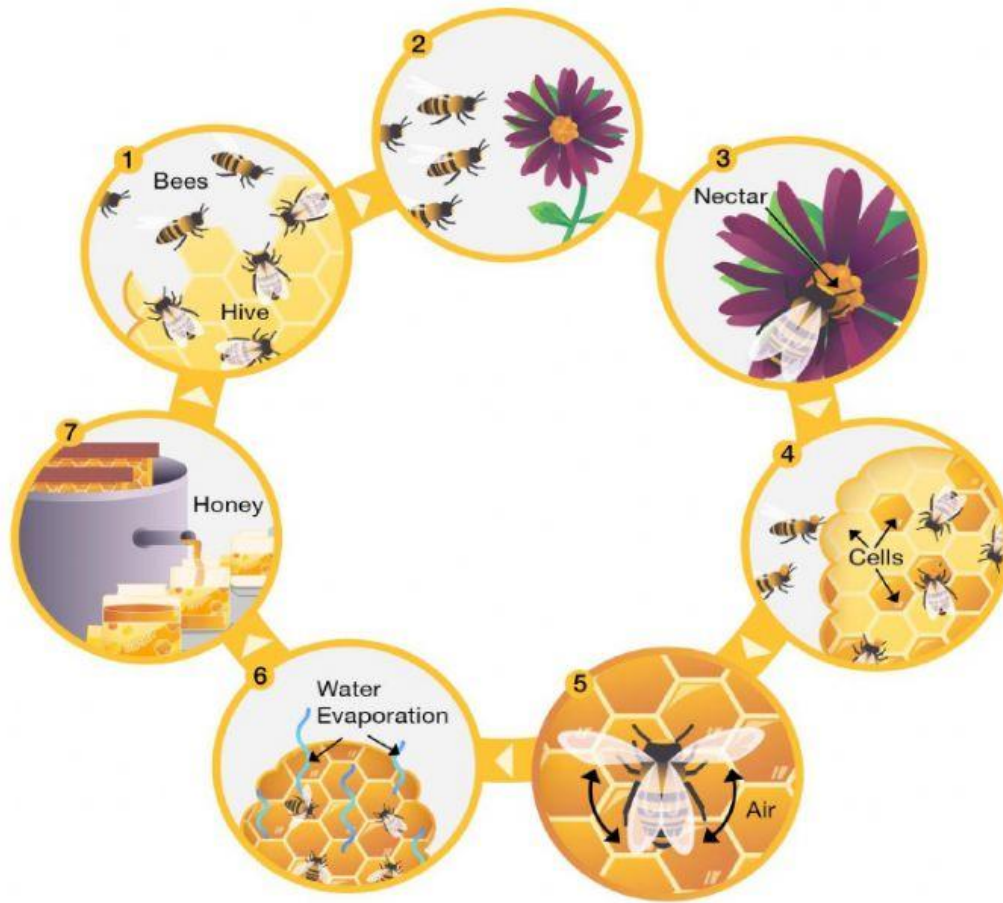


Exercise 5

Read the main body of the report. Then answer the questions.



Nectar = A sweet liquid produced by flowers

Hive = A container where bees live

Evaporation = water changing to a gas

Firstly, the bees have to build a container. This is called a hive and it consists of many individually built cells. Next, the bees leave the hive in order to search for flowers. When they find a suitable flower, they collect nectar from it, which is used to make honey.

The nectar is then taken back to the hive where the production process can begin. First, it is put into cells. Then, following this, the nectar must be cooled down. In order to do

this, the bees fan the nectar-filled cells with their wings. As a result, the nectar loses its water content and then finally, the honey is produced.

1. Are all of the stages of the process from the diagram included in the main body?

- ☐ Yes
- ☐ No

2. Are the stages described in the correct order?

- ☐ Yes
- ☐ No

3. Are the stages linked clearly in the text to show the order?

- ☐ Yes
- ☐ No

4. Are all of the stages described in detail?

- ☐ Yes
- ☐ No