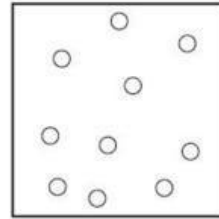
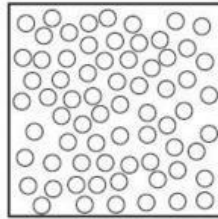
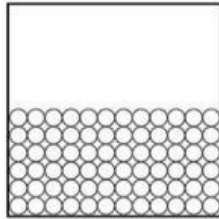


Review for test

I. Reorder. (The parts of a flower)

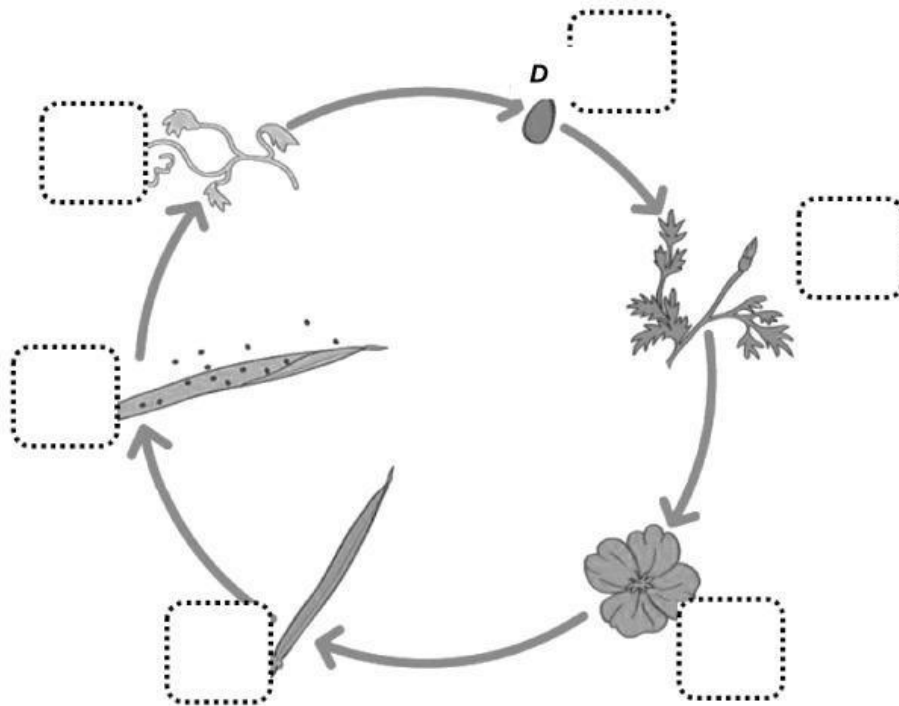
- | | |
|-------------------|-------------------|
| 1. sepla > | 4. calepr > |
| 2. sametn > | 5. oryva > |
| 3. therna > | 6. stmaig > |

II. What are the three states of matter?



.....

III. Arrange the life cycle of a plant in a correct order. Write the letter of the correct answer in the box.



- A. Death
- B. Growth
- C. Seed production

- D. Seed germination
- E. Pollination and fertilisation
- F. Seed dispersal

IV. Choose the correct answer to the questions.

1. Which process turns water vapor into liquid?

- a. Freezing
- b. Melting
- c. Condensation

2. Which answer shows the process of evaporation?

- a. Liquid + heat → gas
- b. Gas - heat → liquid
- c. Solid + heat → liquid

3. Which answer shows the process of condensation?

- a. Liquid + heat → gas
- b. Gas - heat → liquid
- c. Liquid - heat → gas

4. Which of the following does not happen when we heat water?

- a. It boils
- b. It evaporates
- c. It turns to ice

5. When water gets very cold, it freezes and becomes a

- a. solid
- b. liquid
- c. gas

V. Read these statements below and write True or False.

- 1. Bees, butterflies and other insects on flowers are called
pollinators.
- 2. Plants need to spread their seeds away from themselves. We
call this seed dispersal.
- 3. You can see and feel vibrations.
- 4. Heat makes condensation happen faster.
- 5. Particles must lose energy after they can condense.