

<b>Viet Anh Primary School</b> <b>Name:</b> ..... <b>Nickname</b> ..... <b>Class:</b> 5A.....		<b>1<sup>ST</sup> SEMESTER FINAL TEST</b> <b>School year:</b> 2021 – 2022 <b>Grade:</b> 5 <b>Subject:</b> SCIENCE <b>Time:</b> 35 minutes	<b>Supervisor 1</b> <b>Supervisor 2</b>	
<b>Listening</b>	<b>Reading- Writing</b>	<b>Speaking</b>	<b>Marks</b>	<b>Comment</b>

**I/ CHOOSE THE CORRECT ANSWER.**

**1. Seeds germinate when they have right.....**

A. conditions      B. substances      C. flowers

**2. Part of a plant that can grow into new plant.**

A. fruit      B. stem      C. seed

**3. To take in a substance means “to absorb”.**

A. True      B. False      C. A & C are wrong

**4. When a seed starts to grow, it germinates.**

A. True      B. False      C. A & C are wrong

**5. Part of a seed that grows into a new plant.**

A. embryo      B. seed coat      C. food store

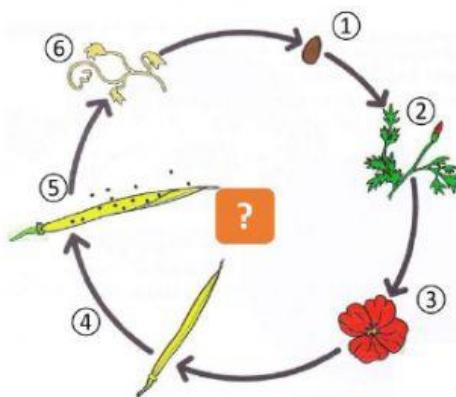
**6. To become small and very dry, means “to swell”.**

A. True      B. False      C. A & B are wrong

**7. The outer cover that protects the seed is a seed coat.**

A. True      B. False      C. A & B are wrong

**8. What is it called?**



A. plant life circle      B. plant life cycle      C. life plant cycle

**9. What are the conditions for a plant development?**

A. light-water – air      B. air-warmth- water      C. light-water-air-warmth

**10. Provide energy for germination**

A. light      B. food store      C. water

**11. The process is carried out by animals, wind, water and explosions is called germination.**

12. The process is carried out by insects and wind is called fertilisation.

### 13. What happens when the male and female parts join?

**14. Which substance do insects and wind move in pollination?**

15. Part of the flower forms the fruit is an ovary.

16. The different stages in a plant's life from when it grows from a seed until it makes its own seeds.

## 17. Everything around us is called environment.

18. When a seed starts to grow, it absorbs water and swells.

19. The root is the first part of the new plant that starts to grow.

20. Seeds need water, ..... and ..... to germinate.

A. air/ light

B. warmth/ air

C. warmth/ light

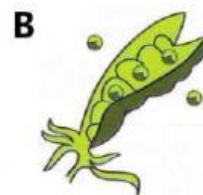
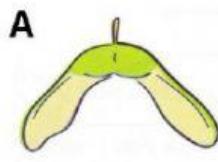
**21. Light is a ..... that plants need so that they can grow.**

A. factor

B. condition

C. environment

**22. The seed in picture A is spread by wind.**



A. True

B. False

C. A & B are wrong

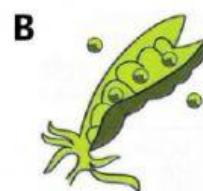
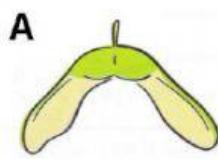
**23. Seeds are found in .....**

A. flowers

B. roots

C. fruits

**24. The seed in picture B is spread by wind.**



A. True

B. False

C. A & B are wrong

**25. Plants need ..... energy to make food in their leaves.**

A. heat

B. water

C. light

**26. Which flower is pollinated by insects?**

A. A AND C

B. A AND B

C. B AND C



A.



B.



C.

**27. Pollination brings pollen from the ..... to the ..... of the same kind of flower.**

A. stamen/ anther

B. stigma/ stamen

C. stamen/ stigma

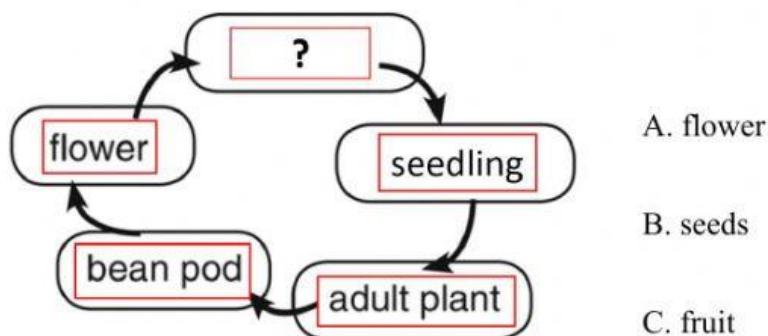
**28. Bees, butterflies, beetles are called pollinators that pollinate flowers.**

A. True

B. False

C. A & B are wrong

**29. What stage is missing in the plant's life cycle below?**



A. flower

B. seeds

C. fruit

**30. The fruit in picture A is dispersed by water.**



A.



B.



C.

A. True

B. False

C. A & B are wrong

## II/ NAME PARTS OF A FLOWER.

