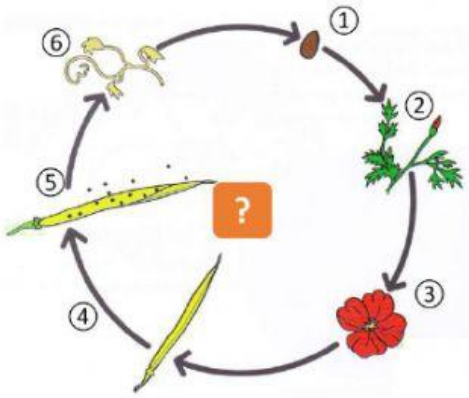
Viet Anh Primary School Name:……..…… Nickname…… Class: 5A..…		1ST SEMESTER FINAL TEST School year: 2021 – 2022 Grade: 5 Subject: SCIENCE Time: 35 minutes		Supervisor 1 Supervisor 2
Listening	**Reading- Writing**	**Speaking**	**Marks**	**Comment**

CHOOSE THE CORRECT ANSWER.

1. What stage is (3)?



A. growth B. seed dispersal C. pollination and fertilisation

2. Seeds germinate when they have right……...

A. factors B. substances C. conditions

3. Part of a plant that can grow into a new plant.

A. fruit B. seed C. flower

4. To take in a substance means to "_____".

A. absorb B. release C. grow

LIVEWORKSHEETS

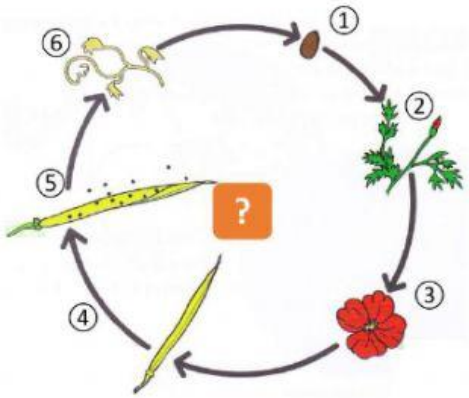
5. When a seed starts to grow, it_____.

A. dies B. germinates C. reproduces

6. Part of a seed that grows into a new plant.

A. embryo B. seed coat C. food store

7. What stage is (6)?



A. seed production B. seed dispersal C. death

8. To become small and very dry.

A. to grow B. to swell C. to shrivel

9. The outer cover that protects the seed.

A. Seed coat B. leaf C. flower

10. Provide energy for germination

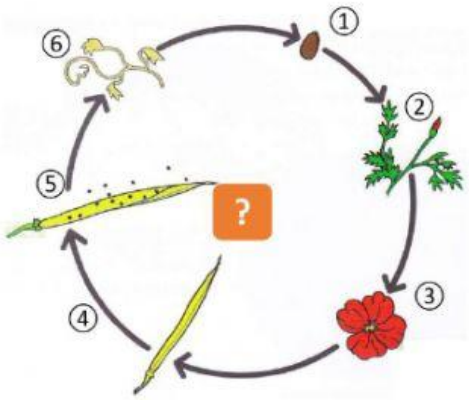
A. food store B. light C. water

11. The process is carried out by animals, wind, water and explosions is called seed dispersal.

A. True B. False C. True and False

LIVEWORKSHEETS

12. What stage is (1)?



A. seed production B. seed germination C. death

13. What are the conditions for a plant development?

A. light-water B. air-warmth C. Both A and B

14. The process is carried out by insects and wind.

A. pollination B. fertilisation C. germination

15. The process when the male and female parts join in an ovary?

A. pollination B. fertilisation C. germination

16. Which substance do insects and wind move to a stigma in pollination?

A. eggs B. pollen C. nectar

17. Part of the flower forms the fruit.

A. ovary B. stamen C. stigma

18. Everything around us.

A. environment B. conditions C. factors

19. When a seed starts to grow, it …… water and ……

A. swells/ absorbs B. absorbs/ withers C. absorbs/ swells

LIVEWORKSHEETS

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

A. root B. leaf C. stem

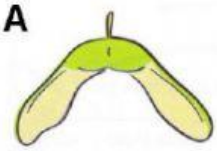
21. Seeds need water, ... and ..... to germinate.

A. sea water/ light B. warmth/ air C. the Moon/the Sun

22. Light is a ..... that plants need so that they can grow.

A. factor B. condition C. environment

23. How are the seeds shown in the pictures spread?

A 

B 

A. A) by wind/ B) by explosion B. A) by wind/ B) by water C. A) by wind/ B) by animals

24. Seeds are found in .....

A. leaves B. roots C. fruits

25. Flowers help plants to .....

A. reproduce B. grow C. germinate

26. Plants need ..... energy to make food in their leaves.

A. heat B. water C. light

27. A fruit protects the seeds inside it and help to spread the seeds

A. True B. False C. True and False

28. Seeds can be dispersed in .....

A. different ways B. one way C. same ways

LIVEWORKSHEETS

29. Coconuts are dispersed by ……

A. water B. animals C. wind

30. Bean pods …… and shoot their seeds.

A. explode B. float C. die

31. The tip of the stamen

A. anther B. stigma C. ovary

32. Little green leaves that protect a flower bud

A. anther B. carpel C. sepals

33. The female part of the flower that contains the eggs is an ……

A. sepal B. ovary C. stamen

34. Part of a flower makes pollen

A. ovary B. petals C. stamen

35. Parts of a flower attract insects

A. sepals B. petals C. pollen

36. Which flower is pollinated by wind?

A.  B.  C. 

37. Pollination brings pollen from the ……. to the ……. of the same kind of flower.

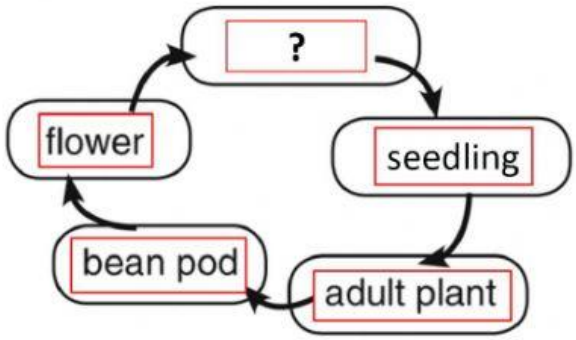
A. stamen/ anther B. stigma/ stamen C. stamen/ stigma

LIVEWORKSHEETS

38. Bees, butterflies, beetles are called …….. that pollinate flowers.

A. pollinators B. pollination C. pollen

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



A. fruit

B. flower

C. seeds

40. Some seeds have ……. and …….. that stick onto the fur of animals or clothes of people.

A. scent/ wings B. embryo/ scar C. spines/ hooks

*** THE END ***



LIVEWORKSHEETS