

 MAJELIS PENDIDIKAN DASAR DAN MENENGAH PIMPINAN CABANG MUHAMMADIYAH GKB GRESIK	
SISDUR PERENCANAAN LAYANAN PENDIDIKAN DAN PROFIL KOMPETENSI LULUSAN	FM-08-03-08
	Edisi/Revisi : 0/0
SOAL SUMATIF TENGAH SEMESTER 1 TAHUN PELAJARAN 2024 - 2025	1 April 2020
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BISMILLAHIRRAHMANIRRAHIM

Satuan Pendidikan : SD Muhammadiyah 1 GKB Nama :
Mata Pelajaran : SCIENCE Kelas : 5
(Lima) / _____
Hari, Tanggal : Rabu, 25 September 2024 Waktu : 90 menit
Nilai : _____

I. Choose the correct answer by crossing (X) A, B, C, or D!

1. Some plants produce flowers too. They are called...

A. Flowering plants

C. Fruiting plants

B. Plastic Plants

D. Dead plants

2. This plant is the example of flowering plant, **except** ...

A.



B



3. The part of the flower that contain pollen grains is ...

A. stigma

c. **anther**

B. petal

d. stamen

4. The reproductive part of the plants is...

A. **flower**

c. root

B. leaves

d. wood

5. Flowering plants go through various stages of growth and development. This is called a ...

A. **life cycle**

C. life crisis

B. lifetime

D. life line

6. The function of stigma is...



- A. to attract insects
B. the place where the pollen grains land on
C. male reproductive part of flower
D. for producing the pollen
7. The function of ovary is...
- A. Contains ovules that may develop into seeds
B. Contains ovules that may develop into egg
C. Contains egg that may develop into seeds
D. Didn't have function
8. The function of petals is...
- A. **Attract insects for pollination**
B. Attract flowers for pollination
C. Attract human for pollination
D. Attract plants for pollination
9. The function of anther is ...
- A. to contains pollen grains**
B. attract insects for pollination
C. to supports the stigma
D. the place where the pollen grains land on
10. The function of filament is...
- A. To supports the anther**
B. To supports the flowers
C. To supports the human
D. To supports the cat

II. Fill in the blanks below with the correct answer.

- 11.** Pollens grains are transferred from the anther to the stigma in a process called
- 12.** Seeds are ... by wind, animal, wáter or explosion.
- 13.** Seeds need air, wáter and a suitable ... for Germination.

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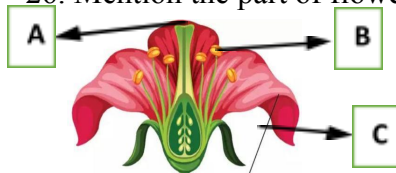
14. Seed and fruits start to develop after
15. The process of a seed develops into a young plant is known...
16. The ... of some flowers are brightly coloured.
17. The ... includes the female parts
18. Different seeds are dispersed in various ways, such as by wind, water, animals, and ...
19. Jasmine is the one of ... plant
20. The ... contains the male parts of the flower

IV. Tick (✓) on the True box below if the sentence is correct and tick (✓) on the False box below if the sentence is incorrect.

No	Question	True	False
21.	The stamen includes the male parts		
22.	The pollination is the proses of tranferring of pollen grains from the anther to the petal		
23.	Seeds need to be scattered away from the parent plant.		
24.	After pollination, the pollen and egg join in a process called fertilization		
25.	Seed are dispersed only by wind		

V. Fill in the blank with the correct answer.

26. Mention the part of flower below!



27. Mention 3 things needed to germinate!

- A. _____
- B. _____
- C. _____

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28. Mention 2 examples of non-flowering plants!

29. Mention 2 examples of flowering plants!

30. Mention 3 part of flower!
