

	2nd SEMESTER FINAL EXAMINATION PAPER ACADEMIC YEAR 2020/2021	
	Subject : Science	Name :
	Primary : 5	Day/ Date :

SECTION A

Multiple-choice Questions (15 Marks)

1. Look at the picture below.



The female reproductive parts consists of

- a. ovaries and testes
 - b. ovaries and stigma
 - c. Ovaries and uterus
 - d. Penis and ovaries
2. The ovaries in the human female reproductive system produced ...
- a. Sperm
 - b. Zygote
 - c. egg
 - d. pollen grain
3. State the process shown in the picture.



- a. Pollination
 - b. Seed dispersal
 - c. Germination
 - d. Fertilization
4. How long does the female approximately carry a child in the womb for?
- a. 12 months
 - b. 9 months
 - c. 9 years
 - d. 10 weeks

5. Match the agent of seed dispersal with the plant

wind

animal

water



6. The male parts of a flower are _____

- a. Style
- b. filament
- c. anther
- d. ovary

7. The _____ of one flower receives pollen grains from another flower

- a. anther
- b. style
- c. stigma
- d. ovary

8. Write how the seed of these plants disperse



II. Fill the words in the blank

1. In nature, flowers are pollinated by

and

2. Place for the baby to grow is called

3. There are two types of pollination. There are
and

pollination.

pollination

III. Critical thinking Questions (___ MARKS)

1. Please look at this picture.



This is a picture of female reproduction system.

a. Do you agree with that statement?

b. Explain your answer

c. What will happen if the testes broken?

2. Look at this picture



a. Bee is very useful for the plant. Why do you think so?

b. What other animal that has the same function as the bee?

3. Look at the picture below



From the picture above, please explain with your own word, why do you think the coconut can be dispersed by the water.