**AGRIC HOME WORK FOR SS3**

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| S/N | TOPIC | TABLE OF CONTENT | OBJECTIVE |
| 9 | Animal reproduction | - Reproduction in poultry - Process in egg formatiion- Process of reproduction in mammal and poultry | By the end of the lesson the students should be able to i Explain the meaning of reproduction in poultryii. Explain the process of egg formation |
| 10 | Enviromental physiology | - Meaning of environmental physiology- Effect of change in climate such as temperature, relative humidity, light on growth, reproduction and milk production | iii. Define enviromental physiologyiv. State the effect of climate on growthv. Mention the effect of relative humidity on milk production |

**REVISION QUESTION**

 **FILL-IN-GAP**

1 The egg stay in the isthmus for about \_\_\_\_\_\_\_\_\_\_\_\_\_ minute

2. The egg stay in the uterus for about \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ hours

3. The embryo is also called the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

4. The york is located at the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ of the egg

5. The \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ hold the york and embryo within the albumen

6. The effect of the environment on growth and performance of farm animal is called \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

7. In the magnum, the egg stays for about \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ hours

8. the scientific name buffalo is called \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

9. The scientific name of black rat is called \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

10. Scientific name of tomatoes is called \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**ESSAY QUESTIONS**

QUESTION 1

a Explain the process of egg formation in poultry birds

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QUESTION 2

a State seven effects of change in climate on reproduction

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b. Outline five effects of change in clamite on milk production

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c. Mention six effects of change in climate on egg production

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d. Give five effects of change in climate on growth of animal

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 **SUBJECT TEACHER CONTACT FOR ASSISTANCE**

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