



GIMNASIO LOS PINOS

GRADO QUINTO

NAME: _____

GENERAL REVIEW THIRD TERM MIDTERM TEST

SCIENCE

ASEXUAL REPRODUCTION: Types of unicellular reproduction: binary fission, fragmentation, vegetative reproduction, LAB PRACTICE (living laboratory) Onion cells, asexual reproduction. 2. SEXUAL REPRODUCTION: plants sexual reproduction; LAB.PRAC. (living laboratory) Flower dissection

1. What are the main advantages and disadvantages of Asexual reproduction?

ADVANTAGES	DISADVANTAGES

2. What are the main characteristics of asexual reproduction?

3. Do plants reproduce sexually, asexually or both? Explaing your answer

4. What are the main advantages and disadvantages of Sexual reproduction?

ADVANTAGES	DISADVANTAGES

5. What are the main characteristics of sexual reproduction?

6. Explain briefly what every Type of asexual reproduction is about and give examples

Fragmentation:

Sporulation:

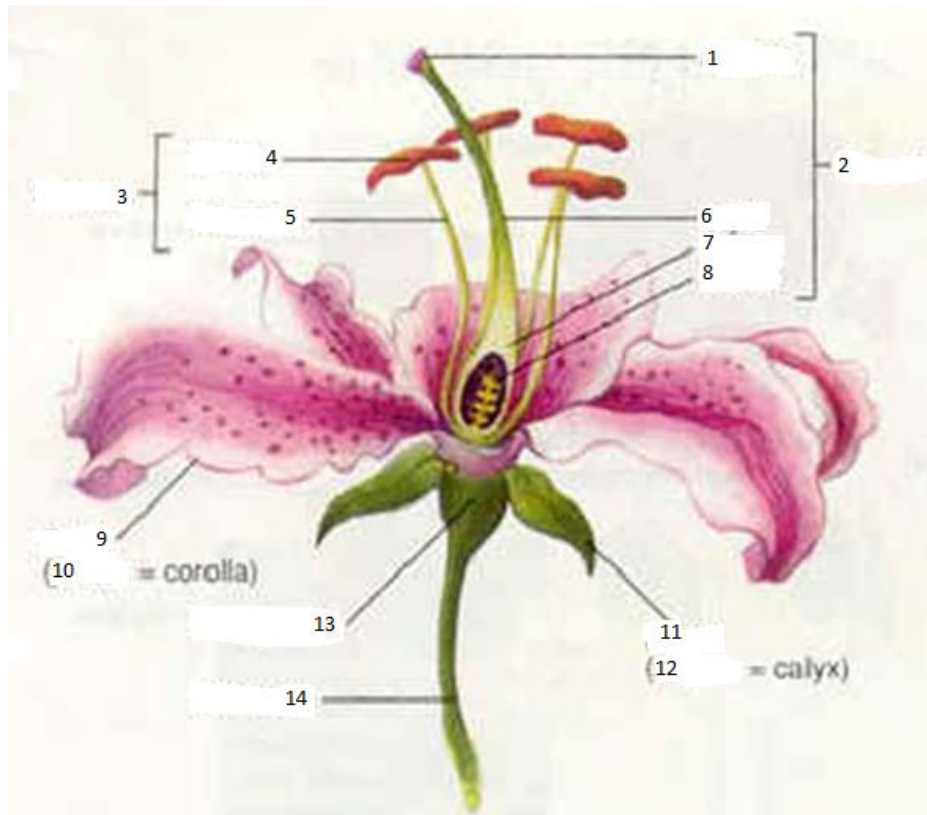
Budding:

Vegetative propagation:

Binary fission:

Parthenogenesis:

7. Complete the parts of the flower



8. Complete the chart

MALE PARTS OF THE FLOWER	FEMALE PARTS OF THE FLOWER

Male parts summarized are called _____

Female parts summarized are called _____

