Mandal Parishad Upper Primary School
Angadikistapur
Markook Mandal, Siddipet District

NATIONAL MEANS CUM MERIT SCHOLARSHIP TEST

PART - II BIOLOGY LIVE WORKSHEET BS

5. REPRODUCTION IN PLANTS

1. It is the seat on which the parts of a flower are present ( )
   1) Corolla 2) Thalamus
   3) Calyx 4) Androecium

2. This is the female part of a flower. ( )
   1) Petals 2) Calyx
   3) Gynoecium 4) Androecium

3. Which one of the following is an unisexual flower ? ( )
   1) Datura 2) Cucumber
   3) Hibiscus 4) Ipomea

4. This is a bisexual flower ( )
   1) Papaya 2) Cucumber
   3) Bottle gourd 4) Hibiscus

5. This suck nectar from flowers ( )
   1) Men 2) Animal
   3) Butterfly 4) Any one

6. New plants grow from buds on the leaf of the plant ( )
   1) Potato 2) Sugarcane
   3) Bryophyllum 4) Carrot

7. New plants grow from the modified root of the plant ( )
   1) Dahlia 2) Potato
   3) Onion 4) Mint

8. It has funnel shape ( )
   1) Corolla 2) Sepals

3) Calyx 4) Thalamus

9. The most attractive part of a plant is ( )
1) Roots 2) leaves
3) flowers 4) fruits

10. This is the male part of a flower ( )
1) Gynoecium 2) Androecium
3) Petals 4) Sepals

11. "Florets" is the chief characteristic of this plant ( )
1) Neem 2) Mango
3) Papaya 4) Sunflower

12. Which of the following are unisexual flowers? ( )
1) Ridge gourd 2) Bitter gourd
3) Bottle gourd 4) All the above

13. Potato : Eye : Bryophyllum ( )
1) Leaves 2) Stem
3) Root 4) Flower

14. Stalk of flower is called _____ ( )
1) Root 2) Pedicel
3) Petal 4) leaf

15. Teacher asked Ramesh to observe small depressions on the surface of a potato. What do you infer in this observation? ( )
1) To study the modification in potato
2)To measure the dimensions of potato
3) To study vegetative reproduction in potato
4) To know the method of preservation of potato

16. Choose the correct matching answer.

i) Pollen grain	( )	a) Ovary
ii) Ovule	( )	b) Bryophyllum
iii)Reproduction through eyes	( )	c) Anther
iv)Reproduction through leaves	( )	d) Potato
v) Bisexual	( )	e) Ipomea