

Mandal Parishad Upper Primary School
Angadikistapur
Markook Mandal, Siddipet District



NATIONAL MEANS CUM MERIT SCHOLARSHIP TEST

PART - II BIOLOGY LIVE WORKSHEET BS 6

6. SEED DISPERSAL

1. Dispersal of calotropis is through ()
1) Water 2) Animals
3) Wind 4) Humans

2. These seeds are dispersed by animals. ()
1) Fleshy fruits 2) Coconut
3) Neem 4) Balsam

3. Neem seed is dispersed to other places by ()
1) Animals 2) Human beings
3) Birds 4) Water

4. Dispersal of seeds by bursting of fruit happens in ()
1) Sugar cane 2) Coconut
3) Lotus 4) Ladies finger

5. Which of these seeds are Dispersal by the wind ()
1) Coconut 2) Calotropis
3) Lotus 4) Pedalium (palleru)

6. The seed that has wing - like structures dispersed by wind ()
1) Calotropis 2) Neem
3) Papaya 4) Maple

7. Why do seeds disperse? ()
Choose the incorrect statement .
1) Seed dispersal is essential for the survival of plants
2) They (plants) get sufficient places to grow .
3) They get sufficient sunlight and water .
4) Most people eat sprouts.

8. Dispersal by bursting of these fruits is done ()
 1) Neem 2) Coconut
 3) Fleshy fruits 4) Bhendi
9. People transferred these seeds across the globe ()
 1) Coconut 2) Neem
 3) Soap nut 4) Sugarcane
10. Choose the correct matching answer.
 i) Coconut fruits () a) By wind
 ii) Tomatoes () b) By water
 iii) Milkweed () c) By animal
 iv) Grass seeds () d) By bird
 v) Neem seeds () e) By man
11. This develops as fruit ()
 1) Ovary 2) Ovule
 3) Petals 4) Flower
12. Ovules develop into ()
 1) Fruit 2) Seed
 3) Flower 4) Plant
13. Dispersal of seed is done by water ()
 1) Coconut 2) Soap nut
 3) Neem 4) Milkweed
14. When seeds germinate they give birth to _____ ()
 1) Seeds 2) New Plants
 3) Fruits 4) Grass Plants
15. Which of these seeds are Dispersal by the man ()
 1) Tomatoes 2) wheat
 3) Sugarcane 4) All the above
16. Which of these seeds are Dispersal by the bird ()
 1) Neem fruits 2) Calotropis
 3) Lotus 4) Pedalium