

## PART - II BIOLOGY LIVE WORKSHEET BS 17

1. Example for rabi crops..... (      )
  - 1) Coriander
  - 2) Fenugram
  - 3) Barley
  - 4) All the above
2. Example for kharif crops (      )
  - 1) Chilli
  - 2) Sugar cane
  - 3) Turmeric
  - 4) All the above
3. This book tells about the dangers of pesticides. (      )
  - 1) Silent spring
  - 2) Silent winter
  - 3) Winter silence
  - 4) Silent of spring
4. Parthenium was imported from..... (      )
  - 1) USA
  - 2) China
  - 3) Russia
  - 4) Australia
5. Choose the correct matching from the following  

i) Spraying	(      )	a) Seed drill
ii) Sowing seeds	(      )	b) Duster
iii) Weeding	(      )	c) Harrow
6. The season we find more varieties of vegetables (      )
  - 1) Summer
  - 2) Winter
  - 3) Rainy
  - 4) Autumn
7. The global grain is (      )
  - 1) Rice
  - 2) Wheat
  - 3) Ragi
  - 4) Bajra

8. The name of the disease in groundnut ( )  
1) Tikka disease 2) Bacteria  
3) Leaf blight 4) Citrus canker
9. The paddy variety which requires much gap between the plants..... ( )  
1) Srivari 2) Sona  
3) Bangaru Teega 4) BPT
10. This preserves and promotes different varieties of quality seeds... ( )  
1) NSDC 2) MDC  
3) MTNL 4) BSNL
11. Wheat is cultivated in this Season only. ( )  
1) Rabi 2) Kharif  
3) Both season 4) None
12. The crops grown only in Winter season is called ( )  
1) Rabi 2) Kharif  
3) Winter crops 4) Rainy crops
13. The crops grown in the rainy season are called ( )  
1) Rabi 2) Kharif  
3) Rainy crops 4) Winter crops
14. The period of Harappan Civilization is..... ( )  
1) 1300 BC 2) 2300 BC  
3) 3300 BC 4) 4300 BC
15. Mesolithic period is.....B.C ( )  
1) 9000-8000 2) 8000-7000  
3) 9000-7000 4) 9000-5000
16. The time period of the Kharif crop is .... ( )  
1) June - October 2) May - December  
3) December-April 4) January-April
17. The time period of Rabi crop is ..... ( )  
1) August-April 2) October-April

**3) December-April**

**4) January-April**

**18. Which method is employed when the availability of water is poor for cultivation ? (     )**

**1) Through Canals**

**2) Through machines**

**3) Drip irrigation**

**4) Through tankers**