

SEMESTER VI BSC III
Economic Botany –MCQS
PAPER NO XXB

- 1) Scientific name of paddy is
(a) *oryza sativa* (b) *Triticum aestivum* (c) *Avenue sativa* (d) *zea mays*
- 2) Food grains which provide the most important staple food for mankind are
(a) cereals (b) legums (c) oil seeds (d) millets
- 3) The germplasm for maize is obtain from
(a) CIMMYT (b) NBPGR (c) IARI (d) ICAR
- 4) The most important food grains are
(a) root (b) leaves (c) fruit (d) stem
- 5) The botanical name of bajra is
(a) *sorghum bicolor* (b) *Setaria italic* (c) *pennisetum typhoides* (d) *hordeun vulgare*
- 6) Pulses are important source of
(a) Proteins (b) carbohydrate (c) fats (d) sugar
- 7) Pulses belongs to family
(a) Rutaceae (b) Malvaceae (c) Fabaceae (d) none of the all
- 8) Scientific name of chickpea
(a) *Cajams cajan* (b) *Zea mays* (c) *Cicer arietinum* (d) *Phaselus mungo*
- 9) Soyabean oil is
(a) Drying oil (b) semi -drying oil (c) essential oil (d) none of all

10) Mustard oil is rich in

(a) Eurucic acid (b) Linoleic acid (c) Palmatic acid (d) Stearic acid

11) Castor oil is used in

(a) Cosmetics (b) Paints industry (c) Food industry (d) In all above industry

12) Mustard is mainly grows is

(a) South India (b) Western India (c) North India (d) Maharashtra

13) Indian mustard

(a) *Brassica oleracea* (b) *Brassica juncea* (c) *Brassica napus*

(d) *brassica campestris*

14) Cotton fiber is

(a) Surface fiber (b) hard fiber (c) bast fiber (d) coir

15) The most extensively cultivated cotton species

(a) *Gossypium arboreum* (b) *Gossypium hirsutum* (c) *G .harbecum*

(d) *G .barbadense*

16) The commercial fiber of jute

(a) Hard fiber (b) Surface fiber (c) Bast fiber (d) Xylem fiber

17) Botanical name of sunn-hemp

(a) *Crotolaria juncea* (b) *Corchorus Capsularis* (c) *Brassica sp* (d) *Gossypium sp*

18) Cotton fiber are rich in

(a) Protein (b) Cellulose (c) Lignin (d) Hemicellulose

19) Cotton fiber is obtained from

(a) Root (b) Stem (c) Leaves (d) Seed coat

20) Mango is a fruit

(a) Temperate (b) Sub- tropical (c) Tropical (d) None of the above

21) Mango tree is a

(a) Deciduous (b) Evergreen (c) Semi- evergreen (d) All of the above

22) Which part of mango fruit is edible

(a) Exocarp (b) Endocarp (c) Mesocarp (d) Epicarp

23) Banana is propagated by

(a) Suckers (b) Rhizome (c) Seed (d) Stem cutting

24) Banana inflorescence is

(a) Spadix (b) Raceme (c) Head (d) Cluster of raceme

25) Banana fruits develop

(a) after fertilization (b) Before fertilization (c) Parthenocarpically

(d) All of the above

26) Banana fruit is a rich source of

(a) Vitamin A and C (b) Iron (c) Fats (d) Proteins

27) The botanical name of orange is

(a) *Citrus reticulata* (b) *Citrus sinensis* (c) *Citrus lemoni* (d) all of the above

28) Orange fruit is a rich source of

(a) Citric acid (b) Tartaric acid (c) Citric and malic acid (d) Acetic acid

29) Orchid flowers have

(a) Long shelf life (b) Short shelf life (c) No shelf life (d) All of the above

30) Tea and coffee is a

- (a) Distilled beverage (b) Alcohol beverage (c) None -alcohol beverage
- (d) Fermented beverage

31) Tea is rich source of

- (a) Alkaloids (b) Poly phenols (c) Essential oils (d) Sugar

32) Tea is mainly grown in

- (a) Maharashtra (b) Assam (c) Punjab (d) Bihar

33) Coffee is mainly grown in

- (a) Karnataka (b) Andhra pradesh (c) kerala (d) Orissa

34) Potato is a modified

- (a) Stem (b) Root (c) Leaves (d) Fruit

35) Onion crop is

- (a) Annual (b) Biennial (c) Perennial (d) None of the above

36) Onion bulbs are modified

- (a) Leaves (b) Stem (c) Root (d) Fruit

37) The pungency of onion is due to

- (a) Nicotinic acid (b) Sulphuric acid (c) hydrochloric acid
- (d) Allyl propyl disulphide

38) The scientific name of brinjal

- (a) *Solanum tuberosum* (b) *Solanum melongena* (c) *Solanum nigrum*
- (d) *Lycopersicon lycopersicon*

39) Spices are mainly grown in

(a) Kerala (b) Andhra pardesh (c) Orisa (d) Bihar

40) Black pepper is a

(a) Fruit (b) Bud (c) Root (d) Stem

Answer key:

Sr. NO	Key
1	A
2	A
3	A
4	C
5	C
6	A
7	C
8	C
9	B
10	A
11	B
12	C
13	B
14	A
15	B
16	C
17	A
18	B
19	B
20	C
21	B
22	C
23	B
24	A
25	C
26	A
27	A
28	C
29	A
30	C
31	A
32	B
33	A
34	A
35	B
36	B
37	D
38	B
39	A
40	A

