



Selvam College of Technology



An Autonomous Institution

Accredited by NAAC with "A" Grade, UGC Recognized 2(f) Status,
An ISO 9001:2015 Certified Institution, Approved by AICTE New Delhi, Affiliated to Anna University-Chennai
PONNUSAMY NAGAR, SALEM ROAD(NH-44), NAMAKKAL-637003. TAMILNADU.
Mobile: 9942099122, 9942099109, Web: www.selvamtech.edu.in

Name of the Bundle	Proficient Bundle V1	Subject	Competitive Exams Training (Geography)
Topic	Major Crops Cultivation in India	Last updated on	20 August 2024

1. The most cultivated crop in India among cereals

- a) Rice
- b) Wheat
- c) Maize
- d) Sorghum

Ans: a) Rice

2. Protein % in wheat -

- a) 10-12%
- b) 40-60%
- c) 90-100%
- d) 20-30%

Ans: a) 10-12%

3. Wheat is also known as _____.

- a) King of cereals
- b) Minister of cereals
- c) Queen of cereal
- d) Poor man's cereal

Ans: a) King of cereals

4. Indian Institute of wheat and barley is situated in

- a) Ghaziabad, uttar Pradesh
- b) Bhubaneswar, odisha
- c) Dharwad, karnataka
- d) Karnal, Haryana

Ans: d) Karnal, Haryana

5. lentil belongs to the family of -

- a) Solanaceae
- b) Leguminosae
- c) Poaceae
- d) Liliaceae

Ans: b) Leguminosae

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6. Highest productivity of wheat is in state of India

- a) West Bengal
- b) Punjab
- c) Maharashtra
- d) Odisha

Ans: b) Punjab

7. Ideal fertilizer(NPK) dose for wheat is -

- a) 140:80:60
- b) 120:60:40
- c) 180:80:100
- d) 80:80:80

Ans: b) 120:60:40

8. Mention the Rabi season pulse

- a) Chick pea
- b) Green gram
- c) Red gram
- d) Soyabean

Ans: a) Chick pea

9. Origin of wheat -

- a) South east asia
- b) South west asia
- c) America
- d) India

Ans: b) South west asia

10. Family of wheat is

- a) Gramineae
- b) Leguminosa
- c) Triticeae
- d) Malvaceae

Ans: a) Gramineae

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11. Scientific name of wheat is

- a) Triticumdicocccum
- b) Triticumaestivum
- c) Zea mays
- d) C.R.I. stage

Ans: b) Triticumaestivum

12. Which one of the following sequences is correct in the context of three largest wheat producing states in India?

- a) Punjab, Uttar Pradesh and Haryana
- b) Uttar Pradesh, Haryana and Punjab
- c) Uttar Pradesh. Punjab and Haryana
- d) Punjab. Odisha, uttar Pradesh

Ans: c) Uttar Pradesh. Punjab and Haryana

13. If a farmer practices "sugarcane wheat" the cropping intensity at his farm will be

- a) 100%
- b) 150%
- c) 200%
- d) 300%

Ans: c) 200%

14. Seminal roots of wheat are -

- a) Temporary roots
- b) Permanent root
- c) Fixed roots
- d) Non fixed roots

Ans: a) Temporary roots

15. Marconi wheat is known as -

- a) Triticum durum
- b) Triticumdicocccum
- c) Sonalika
- d) Common bread wheat

Ans: a) Triticum durum

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16. Most critical stage for irrigation in wheat crop is

- a) Log stage
- b) Harvesting stage
- c) Vegetative stage
- d) C.R.I. stage

Ans: d) C.R.I. stage

17. Gene responsible for dwarfness in wheat is

- a) Lorin 10
- b) Morin 10
- c) Norine 10
- d) DNA

Ans: c) Norine 10

18. Flowering portion of wheat is called

- a) Stem
- b) Ear Head
- c) crown
- d) panicles

Ans: b) Ear Head

19. Central zigzag axis of wheat grain is called

- a) root
- b) shoot
- c) Rachis
- d) Crown

Ans: c) Rachis

20. Fruit type of wheat grain is

- a) Caryopsis
- b) Rachis
- c) Awns
- d) Panicles

Ans: a) Caryopsis

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21. Energy rich drinks from barley malt are

- a) Bournvita, boost, horlicks
- b) coca cola
- c) ORSL
- d) Whisky and vodka

Ans: a) Bournvita, boost, horlicks

22. Protein content in Barley is

- a) 10-12%
- b) 50-60%
- c) 90-100%
- d) 500-600%

Ans: a) 10-12%

23. Barley production in India is

- a) 5 M tones
- b) 1.22 M tones
- c) 20 M tones
- d) 100 M tones

Ans: b) 1.22 M tones

24. Scientific name of Lentil is

- a) Lens culinaris
- b) Lenskart Culinaris
- c) Lens culinaris
- d) Lenalens lentils

Ans: a) Lens culinaris

25. Highest producing state in india is

- a) Rajasthan
- b) West Bengal
- c) Andhra Pradesh
- d) Bihar

Ans: a) Rajasthan

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26. Seed rate of barley for 1 hectare is

- a) 400 kg
- b) 10 kg
- c) 100 kg
- d) 1000 kg

Ans: c) 100 kg

27. Two varieties of Barley are

- a) Husk less & Hulled
- b) Oval & round
- c) Hulk
- d) bulk

Ans: a) Husk less & Hulled

28. Moisture requirement for storage barley is

- a) 10-12%
- b) 50-60%
- c) 100-200%
- d) 90-100%

Ans: a)10-12%

29. Average yield of barley is

- a) 3-3.5 t/ha
- b) 100-150 t/ha
- c) 20-30 t/ha
- d) 6-7 t/ha

Ans: a) 3-3.5 t/ha

30. Centre of origin of Barley is

- a) America
- b) South Africa
- c) Asia & Ethiopia
- d) Australia

Ans: c) Asia & Ethiopia

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31. The inflorescence of barley is called

- a) Ear
- b) panicle
- c) spike
- d) Spadix

Ans: c) spike

32. Most critical stage of irrigation in barley is

- a) Tillering
- b) CRI
- c) Flowering
- d) Harvest

Ans: a) Tillering

33. Barley crop needs

- a) Cold & dry climate
- b) Hot & humid
- c) dry & hot
- d) frost

Ans: a) Cold & dry climate

34. Photoperiodically, barley is a type of plant is

- a) Short day
- b) Long day
- c) Day neutral
- d) Both a & b

Ans: b) Long day

35. Depth of sowing of barley is

- a) 1-2 cm
- b) 3-5 cm
- c) 5-6 cm
- d) 7-10 cm

Ans: b) 3-5 cm



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36. Shoot of barley is called

- a) Stem
- b) Trunk
- c) Culm
- d) Bark

Ans: c) Culm

37. Leaf of barley is

- a) Petiole
- b) Sessile
- c) Both
- d) Fertile

Ans: b) Sessile

38. Salt tolerant variety of barley

- a) Amber
- b) Neelam
- c) RD137
- d) RD101

Ans: a) Amber

39. Barley grows well in

- a) Kharif season
- b) Zaid season
- c) Rabi season
- d) Pre monsoon season

Ans: c) Rabi season

40. Temperature requirement for barley is

- a) 5-27 °C
- b) 30-40 °C
- c) 30-45 °C
- d) 40-45 °C

Ans: a) 5-27 °C



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41. Scientific name of chickpea is

- a) Cicer Arietinum
- b) Cicero faboideae
- c) Cicerkabulinum
- d) Zea mays

Ans: a) Cicer Arietinum

42. Chickpea is also called as

- a) mokka
- b) Bengal gram
- c) Halwa
- d) None of the above

Ans: c) Bengal gram

43. Family of chickpea is

- a) Solanaceae
- b) Rootiacea
- c) Fabaceae
- d) Proteinaceous

Ans: c) Fabaceae

44. chickpeas are rich in -

- a) Sugar
- b) Protein
- c) Thiamine
- d) Riboflavin

Ans: b) Protein

45. In human body, chickpea can reduce

- a) Blood cholesterol
- b) Blood sugar
- c) Blood protein
- d) Blood pressure

Ans: a) Blood cholesterol

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46. average production of chickpea in India -

- a) 100 M tonnes
- b) 200 M tonnes
- c) 10 M tonnes
- d) 50 M tonnes

Ans: c) 10 M tonnes

47. What percentage of the world's chickpeas is produced in India?

- a) 65%
- b) 63%
- c) 64%
- d) 70%

Ans: c) 64%

48. How many color varieties does chickpea have?

- a) 3
- b) 4
- c) 3
- d) 5

Ans: c) 3

49. How long can dried chickpeas be stored?

- a) 16 months
- b) Unlimited time
- c) 8 years
- d) 17 years 4 months

Ans: b) Unlimited time

50. Because chickpeas are high in dietary fibre, what disease are they considered beneficial for?

- a) Diabetes
- b) Arthritis
- c) Malaria
- d) Nothing

Ans: a) Diabetes

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51. Seed rate of chickpea is

- a) 75-100 kg/ha
- b) 200-500 kg/ha
- c) 2-10 kg/ha
- d) 10-15 kg/ha

Ans: a) 75-100 kg/ha

52. Most critical stage of irrigation for chick pea is

- a) Tillering
- b) CRI
- c) Pre flowering
- d) Harvest

Ans: c) Pre flowering

53. Ideal temperature for sowing of chickpea is

- a) 15-20 °C
- b) 10-25 °C
- c) 10-15 °C
- d) 23-40 °C

Ans: c) 10-15 °C

54. The leading producer of chickpea is

- a) India
- b) Burma
- c) Bangladesh
- d) Africa

Ans: a) India

55. Photoperiodically, chickpea is a type of plant is

- a) Short day
- b) Long day
- c) Day neutral
- d) small day

Ans: b) Long day

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56. Nipping in chickpea is a process

- a) To enlarge branching
- b) To reduce plant height
- c) To protect plants against lodging
- d) To protect from diseases

Ans: a) To enlarge branching

57. Duration of Kabuli chana is

- a) 90-180 days
- b) 50-80 days
- c) 300-350 days
- d) 210-230 days

Ans: a) 90-180 days

58. Production of wheat is million tonnes in India is

- a) 79
- b) 85
- c) 69
- d) 200

Ans: b) 85