INDIAN AGRICULTURE & ANIMAL HUSBANDRY BASED INDIAN GEOGRAPHY MCQ PRACTICE QUESTIONS AND ANSWERS PDF WITH EXPLANATION

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Created By Careericons Team

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W.	. VVIIICII	one or the	IOHOWING	States	produces the	iaruesi	amount o	Spices	•

- a) Kerala
- b) Karnataka
- c) Assam
- d) Jammu & Kashmir

Q2. Which one of the following soils is commonly known as 'selfmulching soil'?

- a) Grey soil
- b) Brown soil
- c) Red soil
- d) Black soil

Q3. Match List-I with List-II and select the **correct** answer using the code given below the lists.

List I	List II		
(Crop)	(State)		
A. Groundnut	1. Andhra Pradesh		
B. Mustard	2. Rajasthan		
C. Soyabean	3. Madhya Pradesh		
D. Coconut	4. Kerala		

Codes: A B C D

a) 1324

b) 1234

- c) 2 1 3 4
- d) 4 3 2 1

Q4. Which of the following statements is/are correct regarding sugar industry?

- 1. India accounts for more than 15% of the total sugar production of the world.
- 2. Sugar Industry is the second largest Agricultural base industry in India.
- 3. India is the biggest consumer of sugar.
- 4. India is the largest producer of sugar.

Code

- a) 1 and 2
- b) 1, 2 and 3
- c) 3 and 4
- d) 1 and 4

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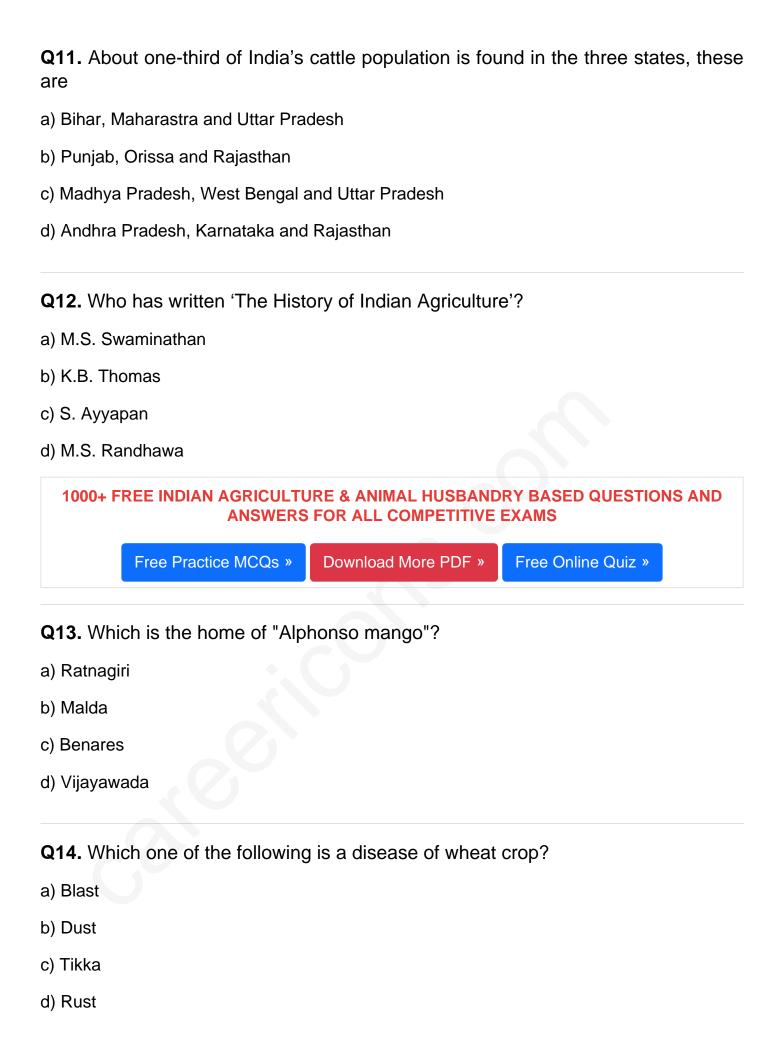
Q5. 'Bahar' is a popular variety of

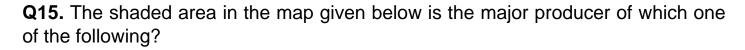
- a) Pea
- b) Pigeon pea
- c) Groundnut
- d) Gram

Q6. Sucrose content in sugarcane decreases

- a) if high rainfall occurs during the period of growth of the plant
- b) if there is fluctuation in temperature during the period of growth of the plant
- c) if frost occurs during the period of ripening
- d) if there is high temperature during the time of ripening

a) Bajra and rice b) Barley and mustard c) Maize and jowar d) Jowar and rice Q8. The approximate representation of land use classification in India is a) Net area sown 25%, forests 33%, other areas 42% b) Net area sown 43%, forests 29%, other areas 28% c) Net area sown 58%, forests 17%, other areas 25% d) Net area sown 47%, forests 23%, other areas 30% Q9. Consider the following crops of India. 1. Groundnut 2. Sesame 3. Pearl millet Which of the above is/are predominantly rainfed crop/crops? a) Only 1 and 2 b) Only 3 c) Only 2 and 3 d) 1, 2 and 3 Q10. Which one of the following mango variety has been developed as a result of cross between Dasheri and Neelam? a) Alphanso b) Chausa c) Amrapali d) Mallika	Q7. Which of the following are not grown in the Kharif season?							
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b) Chausa c) Amrapali								
c) Amrapali	a) Alphanso							
	b) Chausa							
d) Mallika	c) Amrapali							
	d) Mallika							





- a) Cotton
- b) Wheat
- c) Groundnut
- d) Mustard

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Answers to the above questions:

Q1. Answer: (b)

The major spice producing states of India are

- 1. Gujarat (18 per cent),
- 2. Andhra Pradesh (14 per cent),
- 3. Rajasthan (11 per cent),
- 4. Madhya Pradesh (8 per cent) and
- 5. Karnataka (6 per cent).

Spice production in India is currently estimated at 5.7 million tonnes from an area of about 3.2 million hectares.

Q2. Answer: (d)

A self-mulching soil is a soil that mixes itself its surface layer shrink and swell farming deep cracks. This property of soil belongs to Black Soil.

Q3. Answer: (b)

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Q4. Answer: (b)	
Q5. Answer: (b)	

Q7. Answer: (b)

Q6. Answer: (c)

Kharif crops refer to the planting, cultivation and harvesting of any domesticated plant sown in the rainy (monsoon) season on the Asian subcontinent. Such crops are planted for autumn harvest and may also be called the summer or monsoon crop in India and Pakistan.

Kharif crops are usually sown with the beginning of the first rains in July, during the southwest monsoon season.

• **Common Kharif crops** are: millet; jowar; maize, green gram, sugarcane, pigeon pea, black gram, groundnut, sunflower, soyabean, rice, etc.

Q8. Answer: (d)

Q9. Answer: (c)

Q10. Answer: (c)

Q11. Answer: (d)

Q13. Answer: (a)

Alphonso is a mango cultivar that is considered one of the best in terms of sweetness, richness and flavour It has a considerable shelf life of a week after it is ripe making it exportable. It is also one of the most expensive kinds of mango and is grown mainly in the largest region of western India.

The southern district of Ratnagiri and south northern parts of Sindhudurg in Maharashtra state, including regions around the Dapoli and Devgad Talukas, the southern districts of Valsad and Navsari in Gujarat state and particularly Alphonso mangoes from the Amalsad region (including villages such as Dhamadachha, Kacholi, and all villages of Gandevi) produce the finest quality of Alphonso mangoes in India.

The southern states in India are also major mango producing areas. From north to south, climatic changes occur which result in differences in the quality of the produce. In Gujarat and

Maharashtra, the finest fruit comes from a patch of 20 km from the seashore.

Q14. Answer: (d)

Q15. Answer: (a)

The shaded area in the map is major cotton producer states in India. Cotton producing states in India are Gujarat, Maharashtra, Andhra Pradesh, Karnataka, Tamil Nadu etc.

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