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Q1. Which Indian State is the leading cotton producer?	
a) Gujarat	
b) Andhra Pradesh	
c) Maharashtra	
d) Madhya Pradesh	
Q2. The place of origin of red gram is	
a) America	
b) South Africa	
c) India	
d) Egypt	
Q3. Which of the following wheat varieties has been developed mutation?	through induced
a) Kalyan Sona	
b) Sharbati Sonam	
c) Sonora-64	
d) Sonalika	
Q4. Green revolution is related to	
a) Millet production	
b) Wheat production	

- c) Pulse production
- d) Oilseed production

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Q5. Given below are two statements, one labelled as Assertion (A) and the other labelled as Reason (R). Select your answer from the codes given below:

Assertion (A):

Wheat producing area confine to sub-humid and semi-arial areas in India.

Reason (R):

This crop does **not** require plenty of stagnant water.

- a) Both (A) and (R) are true and (R) is correct explanation of (A).
- b) (A) is true, but (R) is false.
- c) Both (A) and (R) are true, but (R) is not **correct** explanation of (A).
- d) (A) is false, but (R) is true.
- Q6. Which was the main crop used in the Green Revolution?
- a) Japonica rice
- b) Amer wheat
- c) Indian rice
- d) Mexican wheat
- Q7. In Indian agriculture, the period from July to October November is called
- a) Rabi season
- b) Pre-kharif season
- c) Kharif season
- d) Slack season

Q8. Which one is an example of 'Parallel Cropping'?		
a) Potato + Rice		
b) Cotton + Wheat		
c) Wheat + Mustard		
d) Sorghum + Potato		
Q9. Among the following, which one is related to Blue Revolution in India?a) Floricultureb) Pisciculturec) Sericulture		
d) Horticulture		
Q10. The largest producer of oilseeds in India is a) Gujarat		
b) Rajasthan		
c) Madhya Pradesh		
d) Uttar Pradesh		
Q11. Kerala state is famous world over for cultivating		
a) Rubber		
b) Spices		
c) Sugarcane		
d) Rice		
Q12. Which of the following is the most important food crop in terms of cropped area?		
a) Wheat		

b) Barley c) Maize d) Rice 1000+ FREE INDIAN AGRICULTURE & ANIMAL HUSBANDRY BASED QUESTIONS AND ANSWERS FOR ALL COMPETITIVE EXAMS Free Practice MCQs » Download More PDF » Free Online Quiz » Q13. National Research Centre for Banana is located at a) Trichy b) Saharanpur c) Bhusawal d) Pune Q14. Which of the following states is **not** known for the production of cardamom? a) Kerala b) Tamil Nadu c) Karnataka d) Odisha Q15. Zero Till Seed cum Fertilizer Drill was developed at a) P.A.U. Ludhiana b) IISR, Lucknow c) G.B. Pant University of Agriculture and Technology, Pantnagar d) IARI, New Delhi

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Answers to the above questions:

Q1. Answer: (a)

Gujarat is the leading cotton growing state while Maharashtra devotes the largest area to cotton cultivation in the country. With an estimated 4 million farms, India has the largest area devoted to cotton production in the world.

Q2. Answer: (c)

Q3. Answer: (c)

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Q4. Answer: (b)

Green revolution refers to the increased production of food grains mainly wheat using high yielding reed varieties and increased use of fertilizers and providing better irrigation facilities.

Q5. Answer: (c)

Annual rainfall of 100 cm is the highest limit of wheat cultivation. Wheat producing area confine to sub-humid and semi-arial areas in India.

Q6. Answer: (d)

Q7. Answer: (c)

The Indian cropping season is classified into two main seasons-

- 1. Kharif and
- 2. Rabi based on the monsoon.

The Kharif cropping season is from July –October during the southwest monsoon and the Rabi cropping season is from October-March (winter).

The crops grown between March and June are summer crops. Pakistan and Bangladesh are two other countries that are using the term 'Kharif' and 'rabi' to describe their cropping patterns. The terms 'kharif' and 'rabi' originate from the Arabic language where Kharif means autumn and Rabi means spring. The Kharif crops include rice, maize, sorghum, pearl millet/Bajra, finger millet/Ragi (cereals), arhar (pulses), soyabean, groundnut (oilseeds), cotton etc.

The Rabi crops include wheat, barley, oats (cereals), chickpea/gram (pulses), linseed, mustard (oilseeds) etc.

Q8. Answer: (c)

'Wheat + Mustard', is an example of 'Parallel Cropping' because both these crops are of Rabi reason (Winter Season)

	own and harvested in one season at a distance of few days, 'Wheat as a mixed crops are generally grown.
Q9. Answer: (b)	
Q10. Answer: (c)	
Q11. Answer: (b)	
Q12. Answer: (d)	
Q13. Answer: (a)	
Q14. Answer: (d)	
Q15. Answer: (c)	

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