NEW STANDARD ACADEMY

SEMRI KOTHI SUPER MARKET, RAEBARELI CLASS 9 (BIOLOGY), DPP-2

- 1. Who is the father of green Revolution?
- 2. What is Hybridization?
- 3. Name the types of Hybridization?
- 4. Name the examples of GM Crop.
- 5. Name the biotic and Abiotic factors in crop variety Improvement.
- 6. Which one is an oil yielding plant among the Following?
 - a) Lentil

c) Cauliflower

b) Sunflower

- d) Hibiscus
- 7. Which one is not a source of carbohydrate?
 - a) Rice

c) Sorghum

b) Millets

- d) Gram
- 8. Find out the wrong statement from the following:
 - a) White revolution is meant for increase in milk production.
 - b) Blue revolution is meant for increase in fish production.
 - c) Increasing food production without compromising with environmental quality is called as sustainable agriculture.
 - d) None of the above.
- 9. To solve the food problem of the country, which among the following is necessary?
 - a) Increased production and storage of food grains
 - b) Easy access of people to the food grains
 - c) People should have money to purchase the grains
 - d) All of the above
- 10. Find out the correct sentence:
 - Hybridization means crossing between genetically dissimilar (i)
 - Cross between two varieties is called as interspecific (ii) hybridization.
 - Introducing genes of desired character in to a plant give (iii) genetically modified crop
 - Cross between plants of two species is called as intervarietal (iv) hybridization.
 - a) (i) and (iii)
 - b) (ii) and (iv)
 - c) (ii) and (iii)
 - d) (iii) and (iv)

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- 10. Find out the correct sentence:
 - Hybridization means crossing between genetically dissimilar (v)
 - Cross between two varieties is called as interspecific (vi) hybridization.
 - Introducing genes of desired character in to a plant give (vii) genetically modified crop
 - Cross between plants of two species is called as intervarietal hybridization.
 - a) (i) and (iii)
 - b) (ii) and (iv)
 - c) (ii) and (iii)
 - d) (iii) and (iv)