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IBPS SO AGRICULTURE FIELD OFFICER QUIZ – 1

Directions: Study the following questions carefully and answers the questions given below:

1. PUSA Betakesard is a variety of

- A. Cabbage
- B. Cauliflower
- C. Potato
- D. Peas
- E. Rice

2. PUSA Sarda is a variety of

- A. Melon
- B. Cucumber
- C. Tomato
- D. Maize
- E. Millets

3. Madhurima and Raunak are varieties of _____?

- A. Mustard
- B. Cotton
- C. Melon
- D. Wheat
- E. Jackfruit

4. VIRAT IPM25 is a new variety of which of the following?

- A. Mung Bean
- B. Masoor Dal
- C. Soy Beans
- D. Sugarcane
- E. Mango

5. DRR Dhan 45 is a new variety of rice recently developed by ICAR. It is known for which of the following benefits?

- A. It is ready for harvest in half of the time.
- B. It contains high levels of zinc.
- C. The yield is substantially higher.
- D. It uses less amount of water.
- E. All of the above

6. Arka Tapas and Arka Uttam are newly varieties of which of the following?

- A. Chickpea
- B. Millets
- C. Rice
- D. Maize
- E. Pea

7. Rohini, Sadabahar and uphar are all varieties of which crop?

- A. Chilli B. Brinjal C. Tomato
D. Onion E. Pumpkin

8. Varna, Samraksha and Arunima are all varieties of which crop?

- A. Onion B. Potato C. Carrot
D. Lettuce E. Cabbage

9. Lalima and Shreshth are all varieties of which crop?

- A. Grape B. Apple C. Lemon
D. Mango E. Guava

10. PUSA Shaktiman is a variety of _____?

- A. Bajra B. Field Pea C. Chickpea
D. Lentil E. Cowpea



Correct answers:

1	2	3	4	5	6	7	8	9	10
B	A	C	A	B	E	C	A	D	C

Explanations:

1.

PUSA Betakesard is a new variety of cauliflower which contains the first indigenously bred bio-fortified beta carotene. It has been developed to tackle malnutrition in India.

Hence, option B is correct.

2.

PUSA Sarda is a variety of Melon with the fruits being ready for harvest in 85-90 days.

Hence, option A is correct.

3.

Both are varieties of melons.

Hence, option C is correct.

4.

VIRAT IPM25 is an extra-early maturing (52-55 days) variety of 'mung' bean (pulse).

Hence, option A is correct.

5.

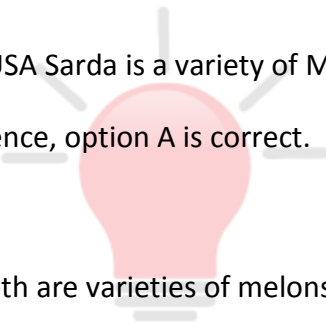
DRR Dhan 45 is a new variety of rice which is high in zinc and is used to tackle its deficiency.

Hence, option B is correct.

6.

Both of these are examples of high temperature tolerant garden peas.

Hence, option E is correct.



7.

These are all varieties of tomato.

1. Pusa Rohini: Longer shelf-life, better market appeal and suitable for long distance transportation and processing. Maturity in 120 days.
2. Pusa Sadabahar: Small, smooth and attractive, suitable for growing under a wide range of temperature (8 deg.C-30 deg.C).
3. Pusa Uphar: Plants indeterminate, fruits in bunches with 4-6 fruits per bunch, attractive round, medium sized, thick-skinned and uniform ripening.

Hence, option C is correct.

8.

These are all varieties of onion.

1. Arka Varna: A high yielding amaranth variety, with high antioxidant activity of 499mg (AEAC units) and minimum nitrate content of 27.3 mg and 1.34g of oxalates per 100g fresh weight of leaves.
2. Arka Samraksha: A high yielding amaranth variety, with high antioxidant activity of 499mg (AEAC units) and minimum nitrate content of 27.3 mg and 1.34g of oxalates per 100g fresh weight of leaves. Yields 10.9t/ha in 30-35 days duration.
3. Arka Arunima: Fast growing multicut variety with purple colored leaves and stem. It has got excellent cooking quality and is rich in vitamins and minerals. Resistant to white rust, yields 26-28 t/ha from 3 cuttings in 60 days duration.

Hence, option A is correct.

9.

Pusa Lalima: Regular bearer. The fruit has an attractive red peel colour and higher pulp content (70.1%) Pulp with medium total soluble solids (19.7%), vitamin C (34.7 mg/100 g pulp) and high β -carotene content (13,028 μ g/100 g pulp). It has good flavour with shelf life (5 to 6 days) at room temperature. It is suitable for domestic market as well as international market.

Pusa Shreshth: Fruit medium sized (228g) with attractive red peel colour and higher pulp content (71.9%). The total soluble solids are 20.3%, vitamin C (40.3mg/100g pulp) and β -

carotene content (10,964 ug/100g pulp). It has pleasant flavour with self life (7 to 8 days) at room temperature. It is suitable for domestic market as well as international markets.

Hence, option D is correct.

10.

PUSA Shaktiman is a variety of chickpea. It is moderately resistant to Fusarium wilt and dry root rot. It is attractive and has an extra-bold seed size.

Hence, option C is correct.



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