Time: 1½ Hours FIRST-TERM

HOME VEGETABLE
GARDENS
(CWSN)

**Subject Code** 

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Total No. of Questions: 20 (Printed Pages: 8) Maximum Marks: 20

- **INSTRUCTIONS**: (i) Every question has four choices (A), (B), (C) and (D) and only one of them is the correct answer.
  - (ii) On the OMR sheet darken completely with a ball point pen ONLY ONE bubble you consider as the most appropriate answer.
  - (iii) Multiple markings are invalid.
  - (iv) Use Blue or Black ball point pen only.
  - (v) Do not fold the OMR sheet or use white ink.
  - (vi) For each question, you will be awarded ONE mark, if you have darkened only the bubble corresponding to the correct answer. In all other cases, you will get zero mark. There is no negative mark.
  - (vii) Once the bubble is filled it is not possible to change the answer.
  - (viii) Only one OMR sheet will be provided.

Hence sufficient care must be taken while darkening the bubble.

1.	Havir	ng vegetables in your garde	n ready for harvesting throughout the year							
	is cal	called:								
	(A)	Continuous Harvesting								
	(B)	Crop Rotation								
	(C)	Monoculture								
	(D)	Sowing								
2.	The p		types of crops in the same area in different							
	(A)	Continuous harvesting								
	(B)	Sowing								
	(C)	Propagation								
	(D)	Crop Rotation								
3.	Ident	ify the vegetable:								
	(A)	Snake Gourd								
	(B)	Bitter Gourd								
	(C)	Ridge Gourd								
	(D)	Bottle Gourd								
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	(C)	The soil compacts easily and	l forms hard clumps						
	(D)	The soil holds water and does not drain easily							
5.	The best soil for growing vegetables:								
	(A)	Sandy soil							
	(B)	Clayey soil							
	(C)	Loamy soil							
	(D)	Desert soil							
6.	Cocopeat is obtained from:								
	(A)	Coconut leaves							
	(B)	Jute							
	(C)	Coconut							
	(D)	Coconut husk							
7.	Which part of the plant is eaten as a vegetable?								
	(A)	modified flower							
	(B)	modified leaves							
	(C)	modified stem							
	(D)	leaf stock							
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P.T.O.

Why is sandy soil not good for growing vegetables:

It does not hold nutrients which drain out with the water

It is well aerated

4.

(A)

(B)

- 8. An example of a vegetable that grows under the ground is:
  - (A) cabbage
  - (B) radish
  - (C) tomato
  - (D) pumpkin
- 9. An example of fruit vegetables:
  - (A) Tomato
  - (B) Peas
  - (C) Potato
  - (D) Beans
- 10. The vegetable is a:
  - (A) Flower vegetable
  - (B) Fruit vegetable
  - (C) Leaf vegetable
  - (D) Root vegetable



- 11. Compost is better than fertilizer as it:
  - (A) Destroys the environment faster
  - (B) Damages the roots the vegetables
  - (C) Is environment friendly and cheap
  - (D) It is costly

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1	(D)	After 3-4 months								
	(C)	When they have 3-4 leaves								
	(B)	When the first leaf appears								
	(A)	After one week								
15.	Seedli	Seedlings are ready to be transplanted when:								
	(D)	Tomato								
	(C)	Raddish								
1	(B)	String beans								
	(A)	Cucumber								
		planted is:	anu							
		vegetable that is propagated by sowing seeds in nurseries a	and							
	(D)	90 days								
	(C)	30 days								
	(A) (B)	60 days								
	(A)	19 days								
	The compost will be ready for use in about:									
	(D)	Animal waste								
	(C)	Compost								
	(B)	Cow's urine								
	(A)	Cocopeat								
		composed to use as a fertilizer for plants:								
12.	Orgai	nic (matter obtained from living things) matter that has be	een							

16.	Give	an	example	of	a	good	medium	for	sowing	seeds	:
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- (A) 2 soil, 2 compost, 2 cocopeat
- (B) 2 soil, 1 compost, 1 cocopeat
- (C) 1 soil, 2 compost, 1 cocopeat
- (D) 1 soil, 1 compost, 1 cocopeat

## 17. This method is called the ......

- (A) Dibbling method
- (B) Transplanting method
- (C) Broadcasting method
- (D) Harvesting method

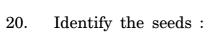


- 18. Spacing required while sowing ladyfinger seeds:
  - (A) 60 cm
  - (B) 16 cm
  - (C) 60 m
  - (D) 16 m



## 19. Identify the seeds:

- (A) Beans
- (B) Cucumber
- (C) Ladyfinger
- (D) Raddish



- (A) Bottle gourd
- (B) Ridge gourd
- (C) Snake gourd
- (D) Ivy gourd



