

**BREEDING & SEED PRODUCTION OF VEGETABLE CROPS VSC-301(2+1)**

Q.No.	ANSWER to Set-A	Set-A	Set-B	Set-C	Set-D	Set-E
1	400 m and 200 m	B	A	B	C	A
2	<i>C. hardwicki</i>	A	A	A	C	A
3	Bud polination	A	C	C	C	C
4	Sporogenesis	A	D	A	A	D
5	Tomato	C	B	C	B	B
6	Volunteer plant	B	B	B	A	B
7	Homozygosity	D	C	D	A	C
8	Notified varities	B	C	B	C	C
9	Day neutral plant	A	A	A	D	A
10	Cole wart	B	B	B	B	B
11	Indole-3- carbinol	A	B	A	B	B
12	Self incompatable	A	A	A	A	A
13	Triploid	C	A	C	A	A
14	Muskmelon	D	A	D	A	A
15	Rajasthan	B	C	B	C	C
16	Cucumber	B	B	B	B	B
17	Bittergourd	C	D	A	D	D
18	At evening	C	B	C	B	B
19	Pea	A	A	A	C	A
20	French bean	B	B	B	B	B
21	Arka Madhura	TRUE	TRUE	TRUE	FALSE	TRUE
22	In hybrid...	TRUE	TRUE	TRUE	FALSE	TRUE
23	Cucumis sativus...	TRUE	FALSE	TRUE	FALSE	FALSE
24	Momordica dica...	TRUE	FALSE	FALSE	FALSE	FALSE
25	Okra is an....	TRUE	FALSE	FALSE	TRUE	FALSE
26	In Chasmogamy...	TRUE	FALSE	FALSE	TRUE	FALSE
27	<b>The hp gene...</b>	FALSE	TRUE	FALSE	TRUE	TRUE
28	<b>Pungency in chilli..</b>	FALSE	TRUE	TRUE	TRUE	TRUE
29	<b>The cultivated triploid...</b>	FALSE	TRUE	TRUE	TRUE	TRUE
30	<b>Tag color....</b>	FALSE	TRUE	TRUE	TRUE	TRUE
31	Garden pea	F	H	F	B/I	H
32	Nr	G	A	G	C	A
33	NOR	H	B/I	H	D	B/I
34	Self pollination	A	C	A	E	C
35	Often cross pollination	B/I	D	D	I/B	D
36	Bittergourd	C	E	E	J	E
37	Chasmogamy	D	I/B	I/B	F	I/B
38	Protoandry	E	J	J	G	J
39	Protogyny	I/B	F	B/I	H	F
40	Keel patels	J	G	C	A	G