

Peas (normal)-	Date/ Day of experiment	# of seeds used	# of seeds germi	% germinated
	March 11/ 0	20	0	0%
	March 12/ 1	20	0	0%
	March 13/ 2	20	0	0%
	March 14/ 3	20	1	5%
	March 15/ 4	20	18	90%
	March 18/ 7	20	19	95%
	March 21/ 8	20	19	
Peas (carbon)-	Date/ Day of experiment	# of seeds used	# of seeds germi	% germinated
	March 11/ 0	20	0	
	March 12/ 1	20	0	
	March 13/ 2	20	10	
	March 14/ 3	20	18	
	March 15/ 4	20	20	
	March 18/ 7	20	20	
	March 21/ 8	20	20	
Peas (CO ₂)	Date/ Day of experiment	# of seeds used	# of seeds germinated	
	March 11/ 0	20	0	
	March 12/ 1	20	0	
	March 13/ 2	20	0	
	March 14/ 3	20	0	
	March 15/ 4	20	0	
	March 18/ 7	20	4	
	March 21/ 8	20	14	
Peas(normal air)	Date/ Day of experiment	# of seeds used	# of seeds germinated	
	March 11/ 0	20	0	
	March 12/ 1	20	0	
	March 13/ 2	20	0	
	March 14/ 3	20	0	
	March 15/ 4	20	0	
	March 18/ 7	20	0	
	March 21/ 8	20	10	

Radish (normal)-	Date/ Day of experiment	# of seeds used	# of seeds germinated
	March 11/ 0	30	0
	March 12/ 1	30	23
	March 13/ 2	30	28
	March 14/ 3	30	29
	March 15/ 4	30	29
	March 18/ 7	30	29
	March 21/ 8	30	30
Radish(carbon)-	Date/Day of experiment	# of seeds used	# of seeds germinated
	March 11/ 0	30	0
	March 12/ 1	30	0
	March 13/ 2	30	16
	March 14/ 3	30	20
	March 15/ 4	30	28
	March 18/ 7	30	28
	March 21/ 8	30	29
Radish (CO ₂)	Date/ Day of experiment	# of seeds used	# of seeds germinated
	March 11/ 0	30	0
	March 12/ 1	30	0
	March 13/ 2	30	24
	March 14/ 3	30	28
	March 15/ 4	30	29
	March 18/ 7	30	29
	March 21/ 8	30	30
Radish(Normal a	Date/ Day of experiment	# of seeds used	# of seeds germinated
	March 11/ 0	30	0
	March 12/ 1	30	0
	March 13/ 2	30	23
	March 14/ 3	30	29
	March 15/ 4	30	29
	March 18/ 7	30	29

	March 21/ 8		30	29	
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