1	Multiple Choice	8.3.8.8.B	1	В
2	Multiple Choice	8.4.7.12.F	1	В
3	Multiple Choice	8.1.6.6.B	1	D
4	Multiple Choice	8.4.8.11.B	1	В
5	Multiple Choice	8.1.8.5.E	1	D
6	Multiple Choice	8.3.8.10.C	1	А
7	Text Entry	8.1.7.5.B	1	5 See Appendix 1.1
8	Multiple Choice	8.2.6.8.D	1	С
9	Multiple Choice	8.3.8.7.A	1	D

number of protons f***382.8.7.4**08.91 13**3**.46 0.46

10 Drag and Drop 8.1.8.5.B 2

25	Short Constructed Response	8.4.8.11.A	2	See Appendix 1.6
26	Multiple Select	8.2.8.6.C	2	A, D See Appendix 1.7

A student researches an ecosystem and draws the food web shown.



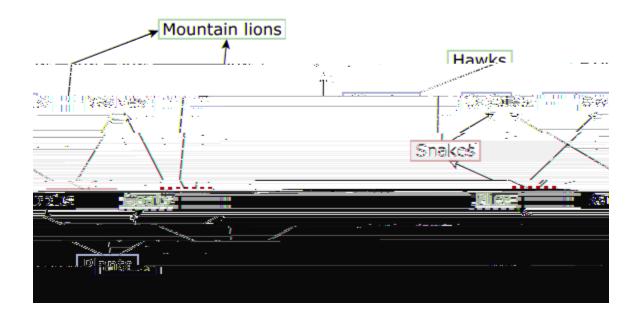
Describe the roles of subatomic particles within an atom.

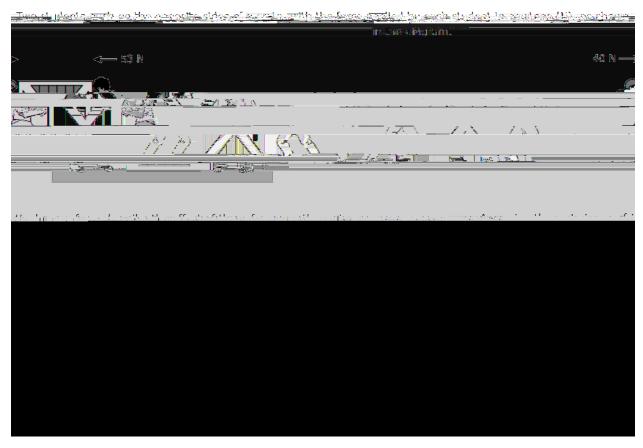
Move the correct answer to each box. Not all answers will be used



themical reactivity of an atom is determined by the Loumber of valence electrops.

A partial food web is shown.



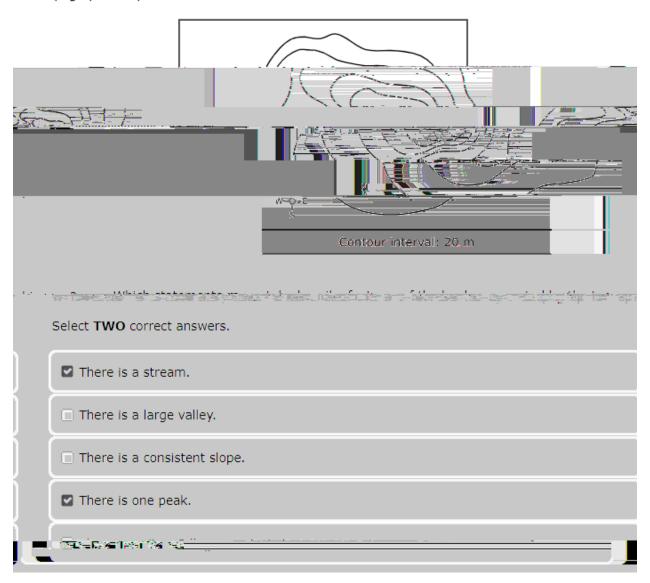


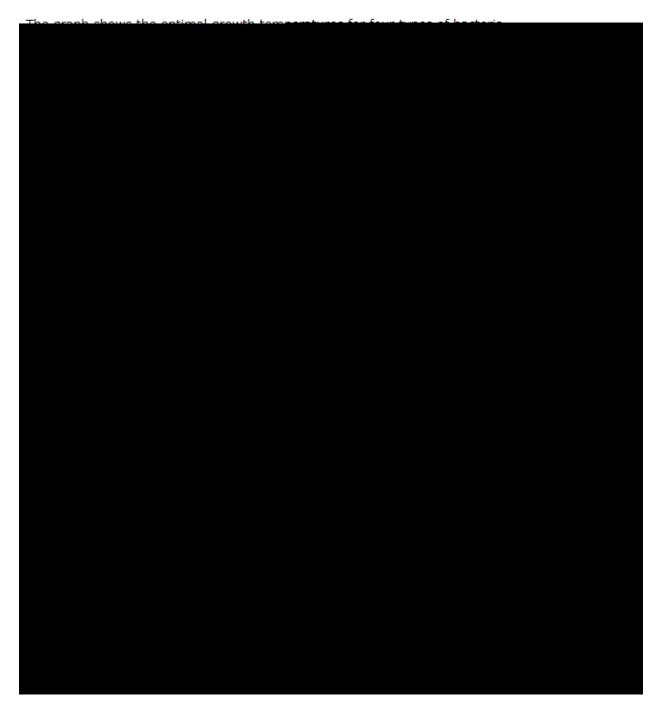
The student describes both of the following:

The crate will move to the left.

The net force on the crate is 13 N left.

A topographic map is shown.





The student addresses both of the following:

Psychrophiles would be found farthest from the vent because their temperature tolerance range is the lowest.

Thermophiles and hyperthermophiles will compete the most with one another because their temperature tolerance ranges overlap the most.

The car's speed increased for 7 seconds.