

Please write your answer on the Template located in the Course Info Folder in Angel. If you have a PC please save it as a powerpoint file. If you have a Mac please save it as a .jpeg file. Please drop it in the dropbox with the file title LastName\_FirstName\_Unit 12 RQ.

Good Luck

Arrange the gases according to increasing molecular speed.

He (25°C)    He (100°C)

Ne (25°C)    Ne (0°C)

- A. He (25) < He (100) < Ne (25) < Ne (0)
- B. He (25) < He (100) < Ne (0) < Ne (25)
- C. Ne (0) < Ne (25) < He (25) < He (100)
- D. Ne (25) < Ne (0) < He (100) < He (25)
- E. Ne (0) < He (25) < Ne (25) < He (100)