

Exam 2 Part One

If you do not copy each question completely, you will not receive credit.

This is an open notes exam.

Please review a similar example in your homework or notes

1. Draw the Bohr model for S

2. What block are the following elements located in (s, p, d, f)

Se ___

Sm ___

Zn ___

Ra ___

Ga ___

3. What are valence electrons and why are they important?

4. Draw the electron dot diagram for Te

5. Draw the electron dot (Lewis dot) diagram for Fr

6. Write the full electron configuration for Mg