A Tour of the …

Our experiences in the lab have allowed us to make close observations of many structures within a variety of specimens. Your observations may have surprised you, disgusted you, and hopefully allowed you to make connections to other anatomical structures. In this assignment, you will take the reader on a written tour of the specimen you dissected. Begin your tour with the external anatomy, working your way through each of the internal structures observed in your laboratory experience. Be sure to identify the structures you saw and their functions. In addition, describe your perspective of the structures you observed. I encourage you to be creative in your tour.

Rubric:

|  |  |  |  |
| --- | --- | --- | --- |
|  | **5 – 4**All requirements successful met | **3 – 2**Some of the requirements successful met | **1 – 0**Few of the requirements me |
| External Anatomy – *includes a detailed description of most of the structures comprising the external anatomy*  |  |  |  |
| Internal Anatomy - *includes a detailed description of structures comprising most of the internal anatomy (\*\* fetal pig discuss half of the specimen’s structures\*\*)* |  |  |  |
| Functions - *includes a detailed description of functions of many of the specimen’s structures (\*\* fetal pig discuss half of the specimen’s structures\*\*)* |  |  |  |
| Perspective – *describes students’ impression of the dissection* |  |  |  |
| Creativity – *written in an engaging, interesting manner that offers a tour of the specimen*  |  |  |  |
| **Total** | /25 |