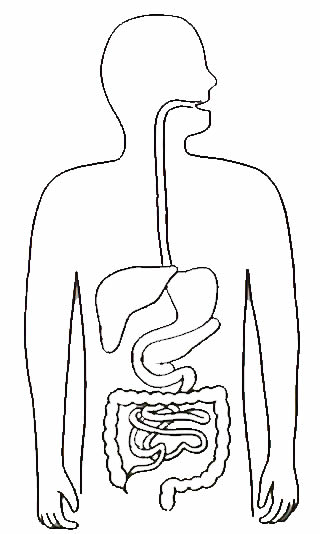
Science 8 Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date: \_\_\_\_\_\_\_\_\_\_\_\_ Blk: \_\_

**OVERVIEW of the DIGESTIVE SYSTEM**

**Scientific Diagram**



**TASK: To draw and label in detail the digestive system of a human.**

*Use the diagrams in your* ***notes*** *and* ***p. 70*** *in your text for reference.*

You must:

* **Draw** the Digestive System organs in a body (Excretory System optional)
* **Label** the organs neatly (use a ruler!)
* Include detailed **descriptions** of each organ, including their role in mechanical and chemical digestion, and absorption.

**Due** **Thursday December 4th** – can be used on the **Digestion Quiz** that day.

You will be assessed with Criteria A

**Criterion A: Knowing and understanding**

|  |  |
| --- | --- |
| **Achievement**  **level** | **Level descriptor** |
| 0 | The student does not reach a standard described by any of the descriptors below. |
| 1-2 | The student is able to:   * **recall** scientific knowledge * **apply** information to make **judgments**. |
| 3-4 | The student is able to:   * **state** scientific knowledge * **apply** information to make **scientifically supported judgments**. |
| 5-6 | The student is able to:   * **outline** scientific knowledge * **interpret** information to make **scientifically supported judgments**. |
| 7-8 | The student is able to:   * **describe** scientific knowledge * **analyse** information to make **scientifically supported judgments**. |