

**Table 17.1. The development of invertebrate structural complexity.**

<b>FEATURES:</b> <b>(List organisms studied in lab)</b>	BODY SYMMETRY	TISSUE LAYERS PRESENT	CONDITION OF COELOM	DIGESTION & EXCRETION	CIRCULATION	RESPIRATION	NERVOUS & SENSORY	SKELETON & LOCOMOTION
CNIDARIA:								
PLATYHELMINTHE								
NEMATODA:								
ROTIFERA:								
MOLLUSCA:								

<b>FEATURES:</b> <b>(List organisms studied in lab)</b>	BODY SYMMETRY	TISSUE LAYERS PRESENT	CONDITION OF COELOM	DIGESTION & EXCRETION	CIRCULATION	RESPIRATION	NERVOUS & SENSORY	SKELETON & LOCOMOTION
ANNELIDA:								
ARTHROPODA:								
ECHINODERMATA:								
CHORDATA:								