

Assessment =  $\bigstar$ 

Apply:

**Final** 

assessment

**Review of learning** 

SB6 Plant adaptations SB9 parasites and mutualism SB9 Preserving biodiversity +16 Variation and

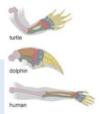
classification

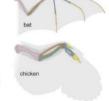




## agriculture

Advantages and disadvantages of **GM** organisms and use of Bt





Medical research



multicellular (with cells arranged as tissues and organs), cells have nuclei no cell walls



multicellular (with cells arranged as tissues and organs), have chloroplasts for photosynthesis, cells have



multicellular (apart from yeasts), live in or on the dead matter on which they feed, cells have nuclei, cell walls contain chitin (not cellulose) mostly unicellular (a few are



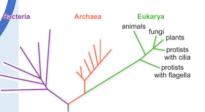
multicellular), cells have nuclei, some have cell walls (made of different substance but not chitin)



unicellular, cells do not have nuclei, flexible cell walls

### Classification

Binomial naming, 5 kingdoms and the 3domain system





# Fossils of human-

like animals and stone tools

#### **Retrieve:**

B1.2 Body systems – adaptations B2.2 Ecosystem processes B2.3 Adaptation and

inheritance