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Introduction to Biology/ Minckiewicz/ Final Exam. Plants have multicellular haploid and multicellular diploid stages in their life cycle. Gametes develop in the multicellular haploid gametophyte. Fertilization gives rise to a multicellular diploid sporophyte, which produces haploid spores via meiosis.

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senses localized in the head region for the senses of smell,

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taste , sight , hearing, and equilibrium. Receptors for special senses are highly advanced and organized into complex structures called sensory organs (e.g. the eyes , the inner ears).

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Spring 2004 Final Exam Practice 5 Question 2, continued d)  
Puromycin is an antibiotic that has an effect on both prokaryotes and eukaryotes. Puromycin, which is structurally similar to the aminoacyl terminus of an aminoacyl-tRNA (see diagram), inhibits protein synthesis by releasing nascent polypeptide chains before their synthesis is completed.

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DNA structure and function, cell reproduction, taxonomy, evolution, ecology, and an overview of the anatomy and physiology of the major organ systems.

### **Intro to Biology Final Exam Flashcards | Quizlet**

Two organisms are of the same species if they can breed and produce fertile offspring in a natural environment.

Characteristics required for life: Made of one or more Cells, displays Organization, Grows and Develops, Reproduces, Responds to Stimuli, requires Energy, maintains Homeostasis, Adapts and Evolves over time.

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