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 lived around 1.6 billion years ago and was  
 a single celled organism, neither plant nor  
 animal itself. It's probable that plants and  
 animals separately evolved into multi  
 celled organisms but the basic cellular  
 processes are homologous 2. AP Bio - Ch  
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 great deal of information about many  
 different protists. To give you an idea of

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 Archaea Concept 27.3 A great diversity of  
 nutritional and metabolic adaptations have  
 evolved in prokaryotes 29. Prokaryotes  
 can be placed in four groups according to  
 their mode of nutrition, which is  
 how Chapter 27: Bacteria and Archaea -  
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 Inheritance 1. What are the two chemical  
 components of chromosomes? The two  
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 DNA and protein. 2. Why did researchers  
 originally think that protein was the  
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 branches of prokaryote evolution. Explain  
 the difference between the 2 branches.  
 Explain what a domain it and give the 2  
 prokaryote domains. Explain what a colony  
 is and the 3 most common shapes of  
 prokaryotes. AP Biology Chapter 27  
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 to Protein 1. What is gene expression?  
 Gene expression is the process by which  
 DNA directs the synthesis of proteins (or,  
 in some cases, just RNAs). The Chapter 17:  
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