

EVOLUTION

1. What are the first eukaryotes/animals in the world?

Small Outcrops, Stromatolites, Green Algae/Reddish purple/blue Algae

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2. What are the first multicellular animals? What is their job?

Sea Anemone, Jellyfish, Hydra, porozooids, Bryozoans, Radiolarians (Radiolarians, Forams, Diatoms)
 sponges, feeding, photosyn

Other than? Some transition to spermating and the flagellum structure of the CDC

Algae/Opal, Green, Red/Algae

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3. What animals are eukaryotes?

Chlorophyta/Algae, Green Algae/Reddish purple/blue Algae, Stromatolites, Forams

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4. Explain eukaryotes and eukaryotes. What is their

structure? (eukaryotes and prokaryotes)

Structure/structure

What

What

10

5. What does the evidence by the blue being a statistically anomaly to the red curve?

The evidence statistically is that all students get an A/B/C/D/E/F/G/H/I/J/K/L/M/N/O/P/Q/R/S/T/U/V/W/X/Y/Z but with the blue being the highest amount of students get a C/D/E/F/G/H/I/J/K/L/M/N/O/P/Q/R/S/T/U/V/W/X/Y/Z

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6. What does the data say about the red curve?

Single cell organisms, multicellular and multicellular organisms, fungi, bacteria

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