

FORAMINIFERA BOOGIE

Berry keeps its feet on the bottom of the sea
Nina is planktonic, floating and free
Use a microscope or squint your eyes
They're very very small, and look very nice

***Foraminifera can teach us a lot
If the ocean was cold, salty or hot
Listen very carefully, hear what they say
Learn how the past is connected to today***

They're older than the dinosaurs, older than us
You can find them in the oceans, the beach and the rocks
forams carry history, unveiling lots of mystery
chemistry, biology, micropaleontology!

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If you want adventure curiosity is key
Swim along the currents to the Arctic sea
dive down deeper to the coldest seep
look at all the secrets these environments keep

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