

Learning about DNA

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- Genetic code that determines all the characteristics of a living thing
- Double helical structure

What is DNA composed of:

- Phosphate group
- Sugar
- Nitrogen bases

Using bigskip

For...

Emphasis

Double helical structure of DNA ()



Trial Figure In $\text{\LaTeX}(2)$



Choose a point on the unit circle. Connect it to the origin with a line of length one, and denote the angle between that line and the horizontal coordinate axis by θ .

Trial Figure In $\text{\LaTeX}(3)$



Circle a point in the circle. Connect it to the center with a line of length r . We denote the angle between the radius and the horizontal axis by θ .