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| \_\_\_\_karyotic Cell |

http://hyperphysics.phy-astr.gsu.edu/hbase/biology/imgbio/cellprokaryote6.gif* Have genetic material called\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
* DNA is found in\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
* Lacks membrane bound \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ such as mitochondria and Rough ER
* Usually \_\_\_\_\_\_\_\_\_\_\_\_\_ in the level of complexity
* Usually \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ in size
* These cells are \_\_\_\_\_\_\_\_\_\_\_\_ cellular organisms

Additional Notes:  |

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| \_\_\_\_karyotic Cell |

a typical eukaryotic cell* Have genetic material called \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
* DNA is found in\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
* Has membrane bound \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ such as chloroplast and golgi bodies
* Usually \_\_\_\_\_\_\_\_\_\_\_\_\_\_ in the level of complexity
* Usually \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ in size
* These cells are \_\_\_\_\_\_\_\_\_\_ cellular organisms

Additional Notes: |