

## **Cell Reproduction**



Name Class Date\_\_ Match each of the following terms to its definition: Double helix Gene Endoplasmic reticulum Cytoplasm Genetic code Compound microscope DNA Cytokinesis - a microscope that contains more than one lens **1.** \_ 2. \_\_\_\_\_ - division of the cytoplasm following mitosis resulting into two identical conice of the original called daughter calls 3. organelle **PREVIEW** Please Sign In or Sign Up to download the printable version of this worksheet - a transport system of tubes and channels connecting cell organelles, a transport system that moves different materials around the cell - the sequence of DNA that codes for a specific trait - the correspondence between RNA triplets and specific amino acids that are used to form a particular protein



## **Cell Reproduction**



Name Class Date Match each of the following terms to its definition: Endoplasmic reticulum Double helix Gene Cytoplasm Compound microscope Genetic code DNA Cvtokinesis 1. compound microscope - a microscope that contains more than one lens **2. cytokinesis** - division of the cytoplasm following mitosis resulting into two identical coning of the original call called daughter calle 3. cytop organelle 4. DNA **PREVIEW** Please Sign In or Sign Up to download the printable version of this worksheet 5. doubl **6. endoplasmic reticulum** - a transport system of tubes and channels connecting cell organelles: a transport system that moves different materials around the cell 7. gene - the sequence of DNA that codes for a specific trai **8. genetic code** - the correspondence between RNA triplets and specific amino acids that are used to form a particular protein