

Free Printable

Word Up

WEDNESDAY

Engage your students with a challenge for every science term!

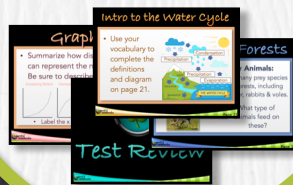
Activity From LearnEdNotebooks.com



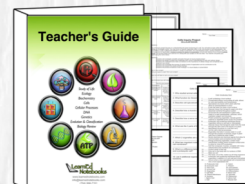
Student
Notebooks



Digital
Presentations



Teacher
Materials



WORD UP WEDNESDAY - Life Science

Activity from LearnEdNotebooks.com

This game can be completed as a whole class review. Teachers will cut apart the provided word list, using only the terms that are related to the curriculum. You may also add other terms of your choice. Place the slips in a bag or bucket.

Begin by dividing the class into two teams. Teams will alternate turns, sending one player to the board at a time. The player will select a term from the bag and draw a representation of the term on the board without talking or writing out any words. His or her teammates will attempt to guess the term. A correct answer will result in a point for the team.

Option: Allow 60 seconds for students to complete one term or as many as they can get correct. Modify if necessary.

Option: Allow students to have zero, one, or two passes each round.

Option: Allow teams to “steal” a point if time runs out on the other team.

Option: Complete the game when everyone has had a turn or when a designated number of points is achieved by a team.

Option: Some terms are easier than others. You can choose to eliminate terms of your choice before placing them in the bag.

Eukaryotic	Cell	Plant
Mitochondrion	Flagella	Nucleus
Photosynthesis	Mitosis	Punnett Square
ATP	Glucose	DNA
Lipid	Protein	Carbohydrate
Organ	Chloroplasts	Food Web
Niche	Parasitism	Mutualism
Cellular Respiration	Ecosystem	Bacteria
Nitrogen Base	Recessive	Dominant
Nucleotide	Codon	Dichotomous Key
Pedigree	Biotic Factor	Gene

WORD UP WEDNESDAY - EARTH SCIENCE

Activity from LearnEdNotebooks.com

This game can be completed as a whole class review. Teachers will cut apart the provided word list, using only the terms that are related to the curriculum. You may also add other terms of your choice. Place the slips in a bag or bucket.

Begin by dividing the class into two teams. Teams will alternate turns, sending one player to the board at a time. The player will select a term from the bag and draw a representation of the term on the board without talking or writing out any words. His or her teammates will attempt to guess the term. A correct answer will result in a point for the team.

Option: Allow 60 seconds for students to complete one term or as many as they can get correct. Modify if necessary.

Option: Allow students to have zero, one, or two passes each round.

Option: Allow teams to "steal" a point if time runs out on the other team.

Option: Complete the game when everyone has had a turn or when a designated number of points is achieved by a team.

Option: Some terms are easier than others. You can choose to eliminate terms of your choice before placing them in the bag.

Rock	Crust	Mantle
Earth	Precipitation	Cold Front
Fossil	Law of Superposition	Gravity
Sedimentary	Metamorphic	Igneous
Atmosphere	Weather	Front
Solar System	Solar Eclipse	Lunar Eclipse
Core	Universe	Galaxy
Fossil Fuel	Warm Front	Convection
Volcano	Lava	Magma
Mountain	Divergent	Convergent
Aquifer	Runoff	Delta

WORD UP WEDNESDAY - PHYSICAL SCIENCE

Activity from LearnEdNotebooks.com

This game can be completed as a whole class review. Teachers will cut apart the provided word list, using only the terms that are related to the curriculum. You may also add other terms of your choice. Place the slips in a bag or bucket.

Begin by dividing the class into two teams. Teams will alternate turns, sending one player to the board at a time. The player will select a term from the bag and draw a representation of the term on the board without talking or writing out any words. His or her teammates will attempt to guess the term. A correct answer will result in a point for the team.

Option: Allow 60 seconds for students to complete one term or as many as they can get correct. Modify if necessary.

Option: Allow students to have zero, one, or two passes each round.

Option: Allow teams to “steal” a point if time runs out on the other team.

Option: Complete the game when everyone has had a turn or when a designated number of points is achieved by a team.

Option: Some terms are easier than others. You can choose to eliminate terms of your choice before placing them in the bag.

Atom	Heterogeneous	Element
Molecule	Homogeneous	Solution
Proton	Neutron	Base
Electron	Energy	Newton
Electricity	Chemical Formula	Acid
Friction	Proton	Sound
Decibel	Balanced Forces	Wave
Static	Mass	Gravity
Insulator	Graph	Conductor
Wheel and Axle	Wedge	Crest (of a wave)
Trough (of a wave)	Light	Kinetic Energy