

Glossary

Intermediate School Level Science Glossary

English / Haitian

Translation of Science Terms Based on
the Coursework for Science Grades 6 to 8.



This glossary is to PROVIDE PERMITTED TESTING ACCOMMODATIONS of ELL/MLL students. It should also be used for INSTRUCTION during the school year. The glossary may be downloaded, printed and disseminated to educators, parents and ELLs/MLLs.

[Please click here for the New York State Office of Bilingual Education and World Languages Webpage on "Assessment and Testing Accommodations"](#)





THE UNIVERSITY OF THE STATE OF NEW YORK

Regents of the University

MERRYL H. TISCH, <i>Chancellor</i> , B.A., M.A., Ed.D.	New York
MILTON L. COFIELD, <i>Vice Chancellor</i> , B.S., M.B.A., Ph.D.	Rochester
ROBERT M. BENNETT, <i>Chancellor Emeritus</i> , B.A., M.S.	Tonawanda
SAUL B. COHEN, B.A., M.A., Ph.D.....	New Rochelle
JAMES C. DAWSON, A.A., B.A., M.S., Ph.D.	Plattsburgh
ANTHONY S. BOTTAR, B.A., J.D.	Syracuse
GERALDINE D. CHAPEY, B.A., M.A., Ed.D.	Belle Harbor
HARRY PHILLIPS, 3rd, B.A., M.S.F.S.	Hartsdale
JOSEPH E. BOWMAN, JR., B.A., M.L.S., M.A., M.Ed., Ed.D.....	Albany
JAMES R. TALLON, JR., B.A., M.A.	Binghamton
ROGER TILLES, B.A., J.D.	Great Neck
KAREN BROOKS HOPKINS, B.A., M.F.A.....	Brooklyn
CHARLES R. BENDIT, B.A.	Manhattan
BETTY A. ROSA, B.A., M.S. in Ed., M.S. in Ed., M.Ed., Ed.D.....	Bronx
LESTER W. YOUNG, JR., B.S., M.S., Ed. D.	Oakland Gardens
CHRISTINE D. CEA, B.A., M.A., Ph.D.	Staten Island
WADE S. NORWOOD, B.A.	Rochester

Interim President of the University and Commissioner of Education

CAROLE F. HUXLEY

Senior Deputy Commissioner of Education, P-16

JOHANNA DUNCAN-POITIER

Associate Commissioner for Curriculum and Instructional Support

JEAN STEVENS

Coordinator, Office of Bilingual Education and Foreign language Studies

PEDRO J. RUIZ

Acknowledgements:

The New York State Education Department Glossaries for English Language Learners were reviewed and updated during the 2008-2009 school year. We would like to thank in these efforts the New York State Education Department Language BETACs (Spanish, Asian and Haitian Bilingual Education Technical Assistance Centers), the NYS Office of Curriculum, Instruction and Instructional Technology; the New York City Department of Education Office of English Language Learners, and the NYC Department of Education Translation and Interpretation Unit.

The State Education Department does not discriminate on the basis of age, color, religion, creed, disability, marital status, veteran status, national origin, race, gender, genetic predisposition or carrier status, or sexual orientation in its educational programs, services and activities. Portions of this publication can be made available in a variety of formats, including brail, large print or audio tape, upon request. Inquiries concerning this policy of nondiscrimination should be directed to the Department's Office for Diversity, Ethics, and Access, Room 530, Education Building, Albany, NY 12234.

**Science Glossary Translation in Haitian Creole
– Middle school level**

English	Haitian Creole
A	
absorb	absòbe
acceleration	akselerasyon
acid rain	lapli asid
action	aksyon
adapt	adapte
adaptation	adaptasyon
adjust	ajiste
adult	granmoun
advantage	avantaj
affect	afekte - touche – frape, twouble
air	Lè
air mass	mas lè
air pressure	presyon atmosferik
air resistance	rezistans lè
alternate	ranplasan - : altene, chanje
alto	<i>alto</i>
amount	kantite
amphibian	anfibi
amplitude	anplitid
analyze	analize
anatomy	anatomi
ancestor	zansèt
ancient	ansyen, antik, vye

anemometer	anenomèt
angle	ang
animal	bèt, animal
Animalia	<i>animalia</i>
antibiotic	antibiyotik
antibody	antikò
appliance	aparèy, enstriman
apply	aplike
appropriate	apwopriye, kòmsadwa
approximately	apeprè
arrange	ranje, òganize, dispoze
artery	atè, kannal san wouj
arthropod	atwopod,
asexual	san sèks
assemble	rasanble
asteroid	astewoyid
astronomer	astwonomèt
atmosphere	atmosfè
atom	atom
atomic number	nonm atomik
attract	atire
automatic	otomatik
available	disponib, lib, aladispozisyon, la pou
axis	aks
B	
bacteria	bakteri
balance	ekilib -balans

balanced forces	fòs egal
bar graph	dyagram an kolòn
bare	vid
barometer	bawomèt
battery	pil - batri
bed	kabann
behavior	konpòtman
beneficial	bon
benefit	benefisyè
best	pi bon,
big bang	<i>big bang</i>
binary fission	separasyon binè
biomass	byomas
bird	zwazo
blink	bat - tranble
blizzard	bliza -
block	blòk - moso - zon
blood tissue	tisi sangen
blood vessel	veso sangen
blossom	florezon, — : fleri
boil	bouyi
boiling point	tanperati pou bouyi
bone tissue	gwoup selil zo
bounce	rebondi, remonte, mate
brain	sèvo
bronchi	bwonch
bundle	pake

buoyancy	fleksib
buoyant force	fòs flotan
C	
calcium	kalsyòm
calculator	kalkilatè, kalkilatri
calorie	kalori
camera	kamera
camouflage	kamouflay
cancer	kansè
capillary	kapilè
capture	kaptire, bare, kenbe
carbohydrate	idrat kabòn
carbon (C)	kabòn (c)
carbon dioxide (CO ₂)	gaz kabonik (cc)
cardiovascular system	sistèm kadyovaskilè
carnivore	kanivò - ki manje vyann
category	kategori
caterpillar	cheni
cause-and-effect relationships	relasyon kòz-efè
celestial	ekstraterès, espasyal
cell	selil
cell cycle	sik selil
cell division	divizyon selilè
cell membrane	manbran selilè
cell theory	tewory sou selil
cell wall	manbran selil
cellular respiration	respirasyon selilè

Celsius (C°)	selsiyis (c°)
cement	siman
centimeter (cm)	santimèt (cm)
central nervous system	sistèm neve santral
chain	chèn
change	chanje
change of direction	chanjman direksyon
change of motion	chanjman mouvman
change of speed	chanjman vitès
characteristic	karakteristik
chart	dyagram, graf
chemical	chimik
chemical bond	lyezon chimik
chemical change	chanjman chimik
chemical energy	enèji chimik
chemical equation	ekwasyon chimik
chemical property	pwopriyete chimik
chemical reaction	reyaksyon chimik
chemical system	sistèm chimik
chemical weathering	degradasyon chimik
chlorophyll	klowofil
chloroplast	klowoplas
choose	chwazi
chromosome	kwomozòm
cinder cone volcano	debri akimile otou bouch volkan
circuit	sikui – sektè
circulation	sikilasyon

circulatory system	sistèm sikilatwa
cirro-	<i>cirro-</i>
cirrus cloud	nyaj siris
classification	klas – klasifikasyon-klasman
classify	klase
climate	klima
cloning	klonaj
cloud	nyaj
coal	chabon
code	kòd
cold front	vag frede
collect	koleksyone - ranmase - rasanble
collide	fè kolizyon – frappe
color	koulè
column	kolòn
comet	komèt
comfortable	konfòtab – alèz
communicate	kominike
community	kominote
compare	konpare
compass	konpa
competition	konkou
complex carbohydrate	sik konplèks
compose	konpoze
composite volcano	volkan konpoze
composition	konpozisyon
compost pile	pil konpòs, pil fimye

compound	konpoze
compound microscope	mikwoskòp konpoze mikwoskòp optik
compress	konprese
compression	konpresyon
computer	konpitè - odinatè
conclude	konkli
conclusion	konklizyon
condensation	kondansasyon - woze
condense	kondanse
condition	kondisyon
conduct	kondui - conduit
conduction	transmisyon chalè or transmisyon elektrisite
conductors	kondiktè
consequences	konsekans
conservation	konsèvasyon
conservation of energy	konsèvasyon enèji
conservation of mass	konsèvasyon mas
conserve	konsève
consist of	konpoze de
consistent	konstan - ann akò
constant	konstan - ki pa chanje
construct	konstwi
consumer	konsomatè - kliyan
contain	kenbe -
container	veso - bokal
content	kontni

continent	kontinan
contrast	diferans, kontras
control	kontwòl
controlled experiment	esperyans ak yon gwoup temwen
convection	konveksyon - transfè chalè
coordinate	aks kowòdone
coordination	kowòdinasyon
core	sant late - nannan
covalent bond	lyezon kovalan - (ki gen menm fòs)
create	kreye - fè
crest	tèt mòn
crop	rekot - plant - kilti
crust	kwout - ekòs
crystal	kristal
crystallization	kristalizasyon
cubic	kibik, fòm kib
cubic centimeter	santimèt kib
cure	tretman, gerizon, swen -trete, swayè
cycle	sik
cytoplasm	sitoplas
D	
daily	chak jou
dam	baraj
data	done
data table	tablo done
daughter cell	selil fi

daylight	lè lajounen, lajounen
decay	pouri, dekonpoze, dekonpozisyon
decomposer	dekonpozè (ki manje plant oswa bèt mouri)
decrease	diminye
defend	defann, jistifye
deficient	fèb, manke
define	defini
definite	detèmine
delta	delta
density	pwa espesifik, dansite
dependent variable	varyab depandan
deposition	depo
derived	ki soti nan - derive
descend	desann
descendants	desandan
describe	dekri
desert	dezè - v : abandone, dezete
design	konsepsyon, desen, pwojè, plan -fèt pou, konsevwa
design scientific investigations	planifye rechèch syantifik
determine	detèmine
develop	develope
development	devlopman, fòmasyon, dewoulman
diagram	dyagram
dichotomous key	eleman dichotomik (metòd pou idantifye òganis etranje)
difference	diferans
digest	dijere

digestion	dijesyon
digestive system	sistem dijestif
direct	dirèk
directions	eksplikasyon, direksyon
directly	direkteman
disappearing trait	karakteristik ki prèske disparèt
discuss	diskite
disperse	dispèse
dissolve	fonn, deleye
distance	distans
distinctive	karakteristik diferan
distribute	distribiye
disturb	deranje - entèwonp
diversity	divèsite
DNA	adn
dominant	dominan, prensipal
dominant gene	jèn dominan
draw	desine
dump	jete, abandone, depoze fatra
E	
earth	latè
earthquake	tranblemandtè
earthworm	vètè
echo	eko
eclipse	eklips
ecological succession	siksesyon ekolojik
ecology	ekoloji

ecosystem	ekosistèm
effect	efè- konsekans - aksyon
efficient	efikas
egg	ze
electric current	kouran elektrik
electrical	elektrik
electrical circuits	sikwi elektrik
electrical energy	enèji elektrik
electricity	elektrisite
electromagnet	elektwoeman
electromagnetic spectrum	espektwòm elektwomayetik
electromagnetic wave	onn mayetik
electromagnetism	elektwomayetis
electron	elektwon
elements	eleman
elevation	elevasyon – altitud – kolin
elliptical	eliptik
emit	repann — pwopaje — pwodui
endangered species	espès ki menase disparèt
endocrine system	sistèm andokrin
endothermic	andotèmik
energy	enèji
energy flow	debòdman enèji
energy pyramid	piramid enèji
energy resources	resous enèjetik
ensure	asire – garanti
environment	anviwònman

environmental	ki gen pou wè ak anviwònman
environmental changes	chanjman nan anviwònman
epithelial	epitelyal
equal	egal
equation	ekwasyon
equator	ekwatè
equilibrium	ekilib
erosion	ewozyon
error	erè
esophagus	ezofaj – gòjèt
establish	etabli
estimate	evalyasyon - estimasyon - estirne - evalye
estimation	estimasyon
eukaryotic	ekaryotik – grenn antoure ak yon manbran
evaluate	evalye
evaporate	evapore
evaporation	evaporasyon
evidence	prèv
evolution	evolisyon
example	ekzanp
exchange	echanj
excrete	elimine
excretion	eliminasyon
exoskeleton	ekzoskelèt
exothermic	ekzotèmik
expand	elaji - etann - agrandi

experiment	esperyans : fè esperyans
explain	esplike
explanation	esplikasyon
express	esprè - : esprime - di - emèt
external	andeyò - soudeyò
extinct	ki fin disparèt
F	
fact	fè – reyalite
factor	faktè
Fahrenheit (°F)	degre farenheit
fat	grès, gwo - : matyè gra
fault	fòt – defo – fay
feature	karakteristik
features	karakteristik
female sex cell	selil femèl
fertilization	fètilizasyon
fertilized	fètilize
fertilizer	angrè
fiber	fib
fish	pwason - peche
fixed pulley	pouli fiks
flood	inondasyon
flow chart	òganigram
flower	flè
fluid	likid, fliyid
folded	pliye
food	manje, nouriti

food chain	chèn alimantè
food web	rezo alimantè
for every action there is an equal or opposite reaction	pou chak aksyon gen yon reyaksyon ki egal oswa opoze
force	fòs – presyon
forecast	prevwa, anonse davans
form	Fòm, dokiman - fòme
formation	fòmasyon
former	ansyen
formula	fòmil
formulate	ekspeze, pwononse, di
fossil	fosil – zosman ansyen
fossil fuel	konbistib fosil
freezing	glase, jele
freezing point	pwen konjelasyon
frequency	Frekans
friction	Fwotman
front	devan, anvan
fruit	Fwi
fuel	gaz, bwa (pou brile)
filter	papye filter
fulcrum	pwen dapui
function	fonksyon – wòl
function of living things	fonksyon bagay vivan
fungi	fongis—
G	
galaxy	galaksi
garbage	gatra

gas	gaz
gas giants	gaz jeyan
gem	pyè presye
gene	jèn
generation	jenerasyon
generator	jeneratris
genetic engineering	jeni jenetik
genetic material	materyèl jenetik
genetically	eredite
genetic variation	varyasyon jenetik
geologist	jewolog
geothermal energy	enèji jewotèmik
germ	jèm, mikwòb
germination	jèminasyon
glacier	glasye - gwo blòk glas
gland	glann
global	global
global climate	klima nan lemonn
global warming	rechofman planèt la
graduated cylinder	silenn gradye
gram (g)	gram (g)
graph	dyagram
graphic	grafik
gravitational	gravitasyonèl
gravity	pezantè
greatest	pi gran
greenhouse gas	gaz ki absòbe radyasyon enfrawouj

green plant	plant vèt
groundwater	dlo anba tè - nap freyatik
group	gwoup
grow	devlope, grandi
growth	kwasans, devlopman
H	
habit	abitid
habitat	abita
hand lens	lantiy
hardness	solidite
harmful	danjre
hazardous	danjre
healthy habit	bon abitid
heart	kè
heart muscle	mis kè
heat	chalè
heat energy	enèji tèmik
herbivore	èbivò
heredity	eredite
hereditary	Eredite
hibernation	ibènasyon
hormone	òmon
host	selil ot
human	imen
human cell	selil imen
humid	imid
humidity	imidite

hurricane	siklòn
hydroelectric power	enèji idwo-elektrik
hydrosphere	idwosfè
hygrometer	igwomèt - enstriman pou mezire imidite
hypothesis	ipotèz
I	
identify	idantifye
identical	idantik
identification	idantifikasyon
identify	idantifye
igneous	inye
igneous rock	wòch vòlkanik
illuminate	eklere
illustrate	ilistre – desine
immune system	sistèm defans - sistèm iminolojik- sistèm iminite
inclined plane	plan encline
increase	ogmante
independent	endepandan
independent variable	varyab endepandan
indicate	endike
indirect	endirèk
individual	apa - grenn pa grenn – endividyèl
infection	enfeksyon
infectious disease	maladi kontajye
inference	konklizyon
information	enfòmasyon

ingredient	engredyan
inherit	erite – resevwa kòm eritaj
inheritance	eritaj
inherited adaptation	adaptasyon ereditè
inherited trait	karakteristik ereditè
insect	ensèk
instrument	enstriman
insulator	izolan
interact	reyaji
interaction	entèaksyon
interior	enteryè
internal	entèn
interpret	entèprèt
interval	entèval
inversion	envèsyon
invertebrate	envètebre -
investigation	rechèch
ion	yon
ionic bond	lyezon yonik
iron (Fe)	fè (fe)
irregular	iregilye
isolate	izoliy
J	
jellyfish	lagratèl
joint	jwenti
K	
kilogram (kg)	kilogram (kg)

kiloliter (kl)	kilolit (kl)
kilometer (km)	kilomèt (km)
kinetic energy	enèji sinetik
kingdom	rèy – wayòm
knowledge	konesans
L	
label	etikèt
landslide	avalanch - glisman teren
large intestine	gwo entesten
larva	ze - lav – lava
laser	lazè
latitude	latitud – paralèl
lava	lav
layer	kouch
leaf	fèy
learned	aprann
learned adaptation	adaptasyon pa aprantisaj
least	mwens – mwenn
leaves	fèy
levee	baraj
lever	levye
life cycle	sik lavi
life span	dire lavi
lift	souve
light	limyè
light-year	ane limyè
line graph	dyagram an kolòn

lines of force	liy fòs
link	lyezon - rapò – relasyon
liquid	likid
list	lis — site
liter (L)	lit (l)
lithosphere	litosfè
liver	fwa,
living things	bagay vivan
location	pozisyon
locomotion	lokomosyon
longitude	lonjitid
longitudinal wave	onn lonjitidinal
loudness	fòs yon bri
lunar eclipse	eklips lalin
lungs	poumon
luster	ekla – reflè
M	
machine	machin, oto, otomobil
magma	magma
magnet	leman
magnetic field	chan mayetik
magnetic force	fòs mayetik
magnetism	mayetis
magnifier	loup
maintain	mentni
maintenance	antretyen
major	majè - fondamantal

male sex cell	selil mal
mammal	mamifè
manage	dirije, degaje, debrouye, demele,
mantle	manto
map	kat jewografi
mass	mas
material	materyèl, materyo, matyè, engredyan
materials	materyèl, matyè
materials scientist	syantis materyo
mathematics	matematik
matter	matyè - pwoblèm – sibstans
measure	mezire – evalye
measurement	mezi
mechanical energy	enèji mekanik
mechanical weathering	alterasyon mekanik
medium	mitan – mwayèn
meiosis	divizyon selilè – meyo
melting	fonn
melting point	tanperati pou fonn [solid pou vin likid]
metal	metal
metallic bond	lyezon metalik
metalloid	metaloyid
metamorphic	metamòfik
metamorphic rock	wòch metamòfik
metamorphosis	transfòmasyon - metamofoz – chanjman
meter (m)	mèt (m)

meter stick	doub mèt pliyan
methane	metàn
method	metòd
metric ruler	mèt - riban metric
microorganisms	mikwoòganis
microscope	mikwoskòp
mid-ocean ridge	dòsal oseyanik
migration	migrasyon - deplasman moun oswa bèt
Milky Way	<i>milky way</i>
milligram (mg)	miligram (mg)
milliliter (ml)	mililit(ml)
millimeter (mm)	milimèt (mm)
mineral	mineral
mitochondria	mitokondri
mitosis	rmitoz
mixture	melanj
model	modèl, echantiyon, ekzanp, modil
moisture	imidite
molecule	molekil
mollusk	molis,
molten	ki fonn
monthly	pa mwa
Monera	monera
monoculture	monokilti
moon	lalin
motion	mouvman

motor	motè
mountain	mòn,
mouth	bouch
movable pulley	pouli mobil
movement	mouvman
movement of plates	deplasman plak
mucus	mikis - flèm - pi – mikis – larim
muscle	Mis
muscle tissue	tisi miskilè - manbràn miskilè
muscular system	sistèm miskilè
mutation	mitasyon – chanjman
muticellular	ki gen plizyè selil – miltiselilè
multicellular organism	òganis ki gen plizyè selil
mutation	chanjman
N	
natural gas	gaz natirèl
natural resource	resous natirèl
natural selection	prensip evolisyon natirèl
nebula	nebilez
negative	negative
nervous system	sistèm neve
net force	fòs nèt
neuron	newon
neutral	net
neutron	netwon
Newton	<i>newton</i>
niche	nich (anviwònman)

nimbus	nyaj, nenbis
nitrogen	azòt
noble gas	gaz ra
nonliving things	bagay ki pa vivan
nonmetal	non metalik
nonrenewable	nonrenouvlab
nonrenewable energy resource	resous enèji renouvlab
nonrenewable resource	resous ki pa renouvlab
nose	nen
nuclear energy	enèji nikleyè
nuclear fusion	fizyon nikleyè
nucleus	nwayo
nutrient	nitriyan – vitamin – nourisan
O	
object	objè
objective	objektif
objective lens	lantiy fokal
observation	siveyans, remak, obsèvasyon
observe	remake – obsève
obtained	pran – jwenn
occur	rive – pase
ocean	oseyan – lanmè
odor	odè
offspring	pwojeniti – pitit
omnivore	ornnivò -
one-celled organisms	òganis ki gen yon sèl selil
ooze	swente, filtre, koule

opinion	opinyon
orbit	òbit
order	lòd
organ	ògàn
organ system	sistèm òganik
organelle	òganit
organism	òganis
organize	òganize
original	original
ovary	ovè -
overabundance	eksè - egzajerasyon
overcome	kontwole - metrize – pran kontwòl
overpopulation	eksè popilasyon
ovule	ovil
oxygen	oksijèn
ozone	ozòn
P	
parallel circuit	sikwi paralèl
parasite	parazit
parent cell	selil manman
particle	patikil
pattern	modèl
pedigree chart	jenogram - tablo jeneyalojik
perceive	pèsevwa
percent, percentage	pousan, pousantaj
period	peryòd
periodic table	tablo peryodik

permanent magnet	leman pèmanan
pesticide	ensektisid
petroleum	petwòl
phases	etap – faz
phenomena	fenomèn
phosphorus	fosfò
photosynthesis	fotosentèz
physical	fizik
physical change	chanjman fizik
physical property	pwopriyete fizik
physical weathering	alterasyon fizik
picture	imaj, foto
pie	tat
pie chart	graf anfòm yon sèk
pie graph	dyagram anfòm yon tat
pistil	pistil
pitch	rezin
planet	planet
plant	plant
Plantae	plantae
plasma	plasma
plate	plak - plat - asyèt
plate tectonics	plak tektonik
poison	pwazon, anpwazonman - : anpwazonnen, bay pwazon
polar	pole
pollen	polèn
pollinate	seme pollen

pollutant	kontamine
pollution	kontaminasyon
population	popilasyon
position	pozisyon – plas
positive	pozitif
potential energy	enèji potansyèl
power of ten notation	notasyon syantifik
precipitation	presipitasyon – lapli
predator	predatè - ki manje lòt bèt
predict	predi – prevwa
predictable	ke yo ka prevwa, wè davans, previzib
prediction	prediksyon – prevwayans
presence	prezans
preserve	prezève
pressure	presyon, fòs
prevailing	dominan
prevailing winds	van dominant
previous	sa ki vin anvan - presedan
prey	pwa- victim
primary	primè
probable	pwobab – posib
procedure	metòd - estrateji – pwosedi
process	pwosesis
produce	pwodwi
producer	pwodiktè
product	Pwodui
prokaryotic	pwokaryòt

property	pwopriyete
properties	pwopriyete
protect	pwoteje
protein	pwoteyin
Protista	pwotista
proton	pwoton
provide	ofri - bay - founi - fasilite
pulley	pouli
punnett square	<i>punnett square</i>
pupa	Krisalid – kokon — ensèk
purpose	objektif
pushes and pulls	pouse-tire , pouse-rale
R	
radiation	reyon – radyasyon
radioactive	radyo-aktif
radioisotope	radyo-izotòp
rarefaction	refraksyon
rate	to, pousantaj, vitès, pwopòsyon - evalye
ray	reyon
react	reyaji
reactant	reyaktif
rearrange	restriktire - ranje ankò
reason	rezon – kòz
receive	resevwa
recessive	resesif
recessive gene	jèn resesif(DNA)
recognize	rekonèt – montre

record	dosye, papye, dokiman, achiv -: anrejistre, pran nòt, enskri
rectum	-rektòm
recycle	resikle
reduce	diminye
refer	refere – rekòmande
reflect	reflechi, kalkile, egzamine, reflete
reflection	refleksyon
reflex	reflèks
refract	- refrakte
refraction	refraksyon
regulation	règ – règleman
relationship	relasyon – rapò
relationships in organisms	rapò onivo òganis yo
relative humidity	imidite relative
release	liberasyon - soti, libere, lage
relevant	apwopriye – konpetan kòmsadwa
remain the same	pa chanje
remains	debri – rèz
renewable	renouvlab
renewable energy resource	resous enèji renouvelab
renewable resource	resous renouvelab
repair	repare, reparasyon
represent	reprézante
reproduce	repwodui
reproduction	repwodiksyon
reproductive	repwodiktif

reptile	reptile
required	obligatwa – ekzije
resist	reziste - pwoteste – opoze
resistant to	rezistan a
resource	resous
respiration	respirasyon
respiratory system	sistèm respiratwa
respond	reponn
response	repons
responsible	responsab
restore	restore - retabli – repare
result	rezilta – konsekans
reuse	itilize ankò
reverse	envès, opoze, kontrè — n : envès, opoze, kontrè — v : ranvèse, fè bak
revolution	–revolisyon
revolve	tounen anwon – retoune
rock	wòch
rock cycle	sik chanjman ki fèt nan wòch
role	wòl
root	rasin
rotate	fè tou - tounen anwon
rotation	wotasyon – tou
runoff	ekoulman
rust	wouy - v : wouye
S	
saliva	krache – bave – saliv
salivate	krache

samples	modèl, echantiyon
scale	echèl – balans
scarce	ra- pa gen anpil
science	syans
scientific (use appropriate scientific tools)	syantifik(sèvi ak zouti syantifik apwopriye)
scientific inquiry	rechèch syantifik
scientific investigation	rechèch syantifik
scientific law	dwa syantifik
scientific name	non syantifik
scientific thinking	rezonman syantifik
scrape	grate – fwote
screw	vis - : vise
sea floor spreading	espansyon fon lanmè
sea level	nivo lanmè
season	sezon
secondary	segondè
sediment	sediman – gravye
sedimentary rock	wòch sedimantè
sedimentation	sedimantasyon
seed	semans – grenn
seedling	boujon – branch – jèm
seep	ti sous — : degouline, degoute
select	chwazi – seleksyone
selective breeding	elvaj dapre seleksyon
sense	sans - : santi, devine, prevwa, presanti
sense organ	ogàn sans

sequencing	aranjman an seri
series circuit	sikui an seri
settle	rezoud, regle, mete dakò
sewage	fatra (solid ak likid)
sex cell	gamèt
sex cells	garnèt yo
sexual	seksyèl
shape	fòm
shell	koki
shield volcano	vòlkan awayen
shiver	tranbleman, frison
significant	enpòtan, konsiderab
similarity	resanblans, similarite
simple machine	machin senp
siren	sirèn
situation	sitiyasyon
size	dimansyon
skeletal muscle	misk eskeletik
skeletal system	sistèm eskeletik
sky	syèl
small intestine	ti entesten
smog	polisyon, bwouya
smooth muscle	misk mou
soil	sòl, tè
soil texture	kalite sòl
solar cell	selil solè
solar eclipse	eklips solèy

solar energy	enèji solè
solar system	sistèm solè
solid	solid
solidification	solidifikasyon
solubility	solublite
solute	solite
solution	solisyon
solvent	sòlvan
sound	son
sound recorder	aparèy anrejistreman son
source	sous
space	espas
specialize	espesyalize
species	espès
specific	espesifik
specimens	echantiyon
speed	vitès
sperm	espèm
spill	jete, tonbe
spinal cord	mwèl epinyè
spiral	espiral
sponge	eponj
spore	spò(selil repwodiktif)
spring	elastisite, reso - : anonse
spring scale	balans a resò – dinanomèt
sprout	pouse, jèmen
squint	bat popyè zye

stable	estab
stages	etap – faz
stamen	etamin
star	etwal – zetwal
starch	lanmidon - : amidonnen
state	leta - eta – kondisyon
static charge	estatik
static electricity	elektrisite estatik
stem	tij
stigma	estigma
stimulus	estimisasyon
stomach	lestomak
stopwatch	kwonomèt
strain	presyon, traksyon, tansyon
strategy	estrateji
strato	<i>strato</i>
stratus cloud	nyaj estratous
streak	tras
structural adaptation	adaptasyon estriktirèl
structure	estrikti
sublimation	siblimasyon
subsoil	sousòl, anbatè, souteren
substance	sibstans
sugar	sik
sulfuric acid	asid silfirik
summarize	rezime
sun	solèy

supernova	<i>supernova</i>
support	sipò,- èd
surface	sifas, sipèfisi
survey	ankèt, sondaj
survival	sivi
survive, survival	siviv, chape- sivi
swamp	marekaj
sweat	swe, transpire
switch	chanje
system	sistèm
T	
table	tab
table salt	sèl kuizin
tadpole	teta
tape measure	santimèt
technology	teknoloji
telescope	teleskòp
temperate	tanpere, modere, cho
temperature	tanperati
temporary magnet	leman pwovizwa
terrestrial planets	planèt telirik
test	tès - : teste
theory	teyori
thermal energy	enèji tèmik
thermometer	tèmomèt
thunderstorm	loraj
tide	lamare

tilt	panche
tilted	panche sou kote, balanse, encline
time	lè
tissue	tisi
tool	zouti
topsoil	tè arab
tornado	tònad – toubiyon
trachea	trache
trade-offs	echanj, twòk
trait	trè - karaktè – fenotip
transfer	transfè, deplasman - : transfere, deplase, fè transfer
transform	transfòme
transport	transpò
transport system	sistèm transpò
transverse wave	onn transversal
trench	fose
trial	tès, esè
tropical	twopikal
troposphere	twoposfè
trough	peryòd aktivite ralanti
tumor	timè, anflamasyon
turbine	tibin
type	kalite, tip
U	
unbalanced forces	fòs dezekilibre
undergo metamorphosis	k ap sibi chanjman
unequal	diferan, inegal

unicellular	iniselilè (yon sèl selil)
unifying themes	tèm inifikatè
unique	inik, sèl
universe	inivè
unstable	enstab
V	
vacuole	vakyòl
valley	vale
vapor	vapè
variable	varyab
variation	varyasyon
variety	varyete
vascular system	sistèm vaskilè
vascular tissue	tisi vaskilè
vegetable	vejetal, plant
vehicle	veyikil
vein	venn
velocity	vitès, rapidite
vertebrate	vètèbre -
vibrate	vibre, souke
virus	viris
visible	vizib
visible light	limyè vizib
vitamin	vitamin
volcanic activity	aktivite vòlkanik
volcanic eruption	eksplazyon vòlkanik
volcano	vòlkan

voltmeter	vòltnèt
volume	volim
W	
warm	cho, tyèd - chofe
water	dlo
water cycle	sik dlo
water vapor	vapè dlo
wavelength	longèdonn
weather	klima - tan - tanperati
weathering	degradasyon
wedge	krèt wot presyon
weight	pwa - : peze
wheel and axle	wou avèk aks
white blood cell	globil blan
wind	van - bay chenn
wind vane	jiwèt
wise	saj
work	travay - fonksyone
wrinkle	pli, rid, min - : chifonnen, ride
Z	
zone	zòn
zygote	zigòt