

SCIENCE VOCABULARY TRANSLATOR: *ENGLISH/CREOLE*
TERMINOLOGIE SCIENTIFIQUE – MIDDLE SCHOOL

A			
adaptation (adapt)	adaptasyon	dependent variable	varyab depandan
analyse	analize, fè analiz	describe	dekri, esplike
assumption	sipozisyon	description	desripsyon, esplikasyon
atmosphere	atmosfè	design	desine; konsepsyon, desen
average	mwayèn	determine	detèmine
axis	aks(liy rotasyon)	develop	devlope
B		diagram	diagram, desen
balancea	balans, ekilib	differentiate	distenge, fè diferans, diferansye, kalkile diferansyèl
beaker	vè ak bèk, vè laboratwa	dissolve	fonn, delye
boiling point	tanperati pou bouyi	distinguish	distengue, disène
C		draw a conclusion	fè yon konklizyon
camouflage	kamouflay	droplets	gout
categorize	klasifye, kategorize	E	
celsius degree sèlsiyis, degree	santigrad	ecosystem	ekosistèm, (tout sa ki vivan nan yon kote)
centimeter	santimèt	element	eleman
characteristic property	pwopriete karakteristik	energy transformasyon	enèji ttransfòmasyon
classify	klase	environment	anviwònman
climate	klima	erode	ronje, erode
collect data	rasamble, kolekte enfòmasyon	erosion	ewosyon
compare	compare	evaluate	evalye, vante, seche
composition	compozisyon	evidence	prèv, evidans
compound	kompoze, [melanj] alyaj	examine	ekzamine
conclusion	konklizyon	experiment	esperyans
conclusion based on data	konklizyon baze sou enfòmasyon an	experimental design	desen eksperimantal
condensation	kondansasyon	explain your reasoning	esplike rezònman w
condense	kondanse	explanation	eksplikasyon
conduct (an experiment)	kondui yon esperyans	explore	eksplòre, chèche
conserve	konsèrve	extinct	ki fin disparèt
conservation	konsèvasyon	F	
constant	konstan (ki pa chanje)	force	fòs
contrast	diferans, kontras	formulate	fòmile
control	kontwòl	friction	frikasyon, fwotman
controlled experiment	esperyans contwole	function	foksyon, wòl misyon
credibility	kredibilite	G	
critique	kritik	graduate cylinder	silenn gradye
cycle	sik	gram	gram
D		gravity	pezantè, gravite
data	done, eleman, enfòmasyon	H	
decrease	diminye	habitat	abita
demonstrate	demontre, montre	hemisphere	emisfè (mwatye yon esfè)
dense	dans, epè, lou, konpak	hipótesis	hipotèsè
density	dansite		

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I

identify idantifye, rekonèt
increase ogmantasyon, ogmante
independent variable varyab endepandan
infer dediksyon, rive a yon
konklizyon
interact reyaji, aji apre yon aksyon
interpret entèprèt
investigate envestige, mennen ankèt,
fè ankèt

J

joules

K

kilogram kilogram (inite pou mezire
pwa)

L

life cycle sik lavi, etap nan lavi
(cycle de vie)

liter lit

M

mass mas (pou mezire pwa)
materials materyèl, materyo, matyè,
engredyan, enfòmasyon
metal metalik, metal
meter mè, zouti pou mezire
meter stick règ metric
microscope mikwoskòp
milliliter (ml) mililit (ml)
mixture melanj
model modèl, echantyon, egzamp,
modil
moisture himidite
molecule molekil
motion mouvman

N

natural resources resous natirèl
neutrons netwon yo
newtons inite de newton
nonmetal ki pa metal
nutrients nitriyan, vitamin

O

object objè, bagay, bi
observe obsève
observation obsèvasyon, remak,
konsantrasyon, egzamen, etid

offspring pwojeniti, pitit
orbit òbit [lespas]
organism òganis
organize organize
oxygen oksijèn

P

particules patikil
pattern patwon, modèl, egzamp
perform an experiment fè yon esperyans
photosynthesis fotosentèz
position pozisyon, plas
precipitation presipitasyon
predict predi, prevwa
prediction prediksyon, previzyon
pressure presyon, fòs
procedure fason, system, metòd, estrateji
process pwosede
property pwopriyete, karakteristik

R

range entèval, ran, ranje, ranje,
pozisyon, aliyan, klase
record (data) dosye, achiv, anrejistre, enskri
reliability (data) responsabilite, empòtans,
konfyans
reproduce reprodu
resources resous, mwayen, fakilte
result rezilta, konsekans, bay rezilta
revolve
revolution revolizyon
rotate
rotation wotasyon

S

scale echèl
scientific observation obsèvasyon syantifik
separate separe, mete apa
sequence sekans, suit, òd, siksesyon, seri
soluble solib
solution solisyon
speed vitès, rapidite
state of matter eta matyè a, kondisyon
matyè a
structure estrikti, estriktire, mete estrikti
substance sibstans

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surface sipèfisi, sifas
support with data sipò ak done
survive siviv, chape
synthesize sintetize

T

technique teknik
temperature tanperati
tension
tentative tantatif
testable question kesyon ki ka pwouve
theory teyori
trials jijman, pwose

V

valid valid, valab
variable varyab
volume volim

W

water cycle sik dlo
weather clima, tan, tanperati
weathering degradasyon
weight peze
weight pwa, pèz,
work travay, rtavay, fonksyone