

Office of the Superintendent of Manhattan High Schools



Biology

Glossary

English - Haitian

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Superintendent

A

abdomen: abdomen
abdominal cavity: kavite abdominal
abiotic: abyotik
abiotic factor: faktè abyotik
abortion: avòtman
abscission: absisyon
absorption: absòsyon
acetylcholine: asetilkolin
acid: asid
acid rain: lapli asid
acne: akne
acquired character: karaktè aki
acquired immunity: iminite aki
actin-myosin: actin miyosin
active immunity: iminite aktif
active site: sant aktif
active transport: transpò aktif
adaptation: adaptasyon
addition: adisyon
adenine: adenin
adenosine diphosphate (ADP): adenosin difosfat (ADF)
adenosine triphosphate (ATP): adenosin trifosfat (ATF)
adhesion: adezyon
adhesive force: fòs kole
adolescence: adolesans
adrenal cortex: kòtèks sirenal
adrenal gland: glann sirenal
adrenal medulla: mwèl sirenal
adrenaline: adrenalin
adoption: adsòpsyon
adult: granmoun
aerobe: ayewòb
aerobic respiration: respirasyon ayewobik
aerosol: ayewosòl
afterbirth: delivrans
agglutination: aglitinasyon
agglutinogen: aglitinojèn
aging: vyevi
ailment: endispozisyon
air pollution: polisyon lè
air sac: sak lè
air space: espas aeryen
albinism: albinism

albino: albinòs
albumen: albimin
alcoholic fermentation: fèmantasyon
alkòl
algae: alg
alimentary canal: tib dijestif
alkaline: alkalin
all or none response: jwenn tout osnon
okenn
allantois: alantoyid
allele: alel
allele frequency: frekans alel
allergy: alèji
alternation of generations: jenerasyon
altène
altitude: altitud
alveoli: alveyòl
alveolus: alveyòl
amber: anmb
ameba: amib
ameboid movement: mouvman
ameboyid
amino acid: asid amine
amino group: gwoup amine
ammonia: amonyak
amniocentesis: amniyosentèz
amnion: amniyon
amniotic fluid: dlo amniyotik
amphibian: anfibi
amylase: amilas
anaerobe: anewòb
anaerobic respiration: respirasyon
anewobik
anal pore: pò anal
analogous structure: estrikti analogik
anaphase: anafaz
anatomy: anatomi
anemia: anemi
angina pectoris: anjin lestomak
angiosperm: anjyospèm
annelid: anelid
annual plant: plant anyèl
annual ring: bag anyèl
antenna: antèn
antennae: antèn
anterior: anvan, anteryè

Bowman's capsule: kapsil Bowman
brain: sèvèl
bread mold: moul pou pen
breathing: respire
breeding: akouple
bromthymol blue: bwomotimòl ble
bronchi: bwonch
bronchiole: bwonch
bronchitis: bwonchit
bronchus: bwonch
bryophyte: briyofit
bud: boujon
budding: ki ap boujonnen
bulb: bilb, zonyon

C

cambium: cambium
cancer: kansè
canine: kanin
capillary: kapilè
capsule: kapsil
carbohydrate: fekilan
carbon cycle: sik kabòn
carbon dioxide: gaz kabonik
carbon-fixation: fiksasyon kabòn
carbon monoxide: oksid kabòn
carboxyl group: gwoup kaboksil
carcinogen: ki bay kansè
cardiac muscle: misk kadyak
cardiovascular disease: maladi kadyovaskilè
carnivore: kanivò
carotene: kawotèn
carrier: pòtè
cartilage: katilaj
catabolism: katabolism
catalase: katalaz
catalyst: katalis
category: kategori
cell: selil
cell body: kò selilè
cell division: divizyon selilè
cell membrane: manbràn selilè
cell plate: plato selilè
cell theory: teyori selilè
cell wall: planch selilè
cellular respiration: respirasyon selilè

centigrade: santigrad
central nervous system: sistèm nève santral
centrifuge: santrifigè
centriole: santriyòl
centromere: santwomè
centrosome: santwozòm
cerebellum: sèvelè
cerebral cortex: ekòs serebral
cerebrum: sèvo
cervix: kòl iteris
chemical equation: ekwasyon chimik
chemical formula: fòmil chimik
chitin: chitin
chloride: klorid
chlorophyll: klowofil
chloroplast: klowoplas
cholesterol: kolestewòl
chordate: kòrdat
chorion: koryon
chromatid: kwomatid
chromatography: kwomatografi
chromosomal alteration: alterasyon kwomozòm
chromosome: kwomozòm
chyme: chim
cilia: pwal zye
ciliary motion: mouvman pwal zye
circular muscle: misk sikilè
circulatory system: sistèm sikilatwa
circulation: sikilasyon
class: klas
classification: klasifikasyon
cleavage: divizyon
climax community: kominote ki rive pi wo a
climax fauna: fo-n ki rive pi wo a
climax flora: flòr ki rive pi wo a
clone: klo-n
closed circulatory system: sistèm sikilatwa fèmen
coacervate: koasèvet
coarse adjustment: ajiste san finès
cockroach: ravèt
codominance: kodominans
codon: kodon

coelenterate: koyelantere
 coenzyme: koanzim
 cohesion: koezyon
 cohesive force: fòs ansanm
 collecting duct: kondui kolektif
 colon: kolon
 colony: koloni
 color blindness: daltonism
 commensalism: komensalism
 common cold: grip
 communicable: ki kapab transmèt
 community: kominote
 complementary: konplèmantè
 complete protein: pwoteyin komplèt
 compost: konpòst
 compound: konpoze
 compound eye: zye konpoze
 compound microscope: mikwoskòp
 konpoze
 conception: konsepsyon
 condensation: kondansasyon
 conditioned reflex: reflèks kondisyone
 conditioning: kondisyonman
 conducting tissue: tisi kondiktif
 conduction: kondiksyon
 conifer: konifè
 coniferous forest: forè konifè
 connective tissue: tisi konektif
 conservation of environment: konsèvasyon
 anviwonman
 constipation: konstipasyon
 consumer: konsomatè
 contractile vacuole: vakyòl ki kapab
 kontrakte
 control experiment: esperyans kontwòle
 coordination: koòdinasyon
 coral: koral
 cork: lyèj
 corm: bilb
 cornea: kòne
 coronary artery: artè kowonè
 coronary circulation: sikilasyon kowonè
 corpus luteum: kò jo-n
 cortex: ekòs
 cotyledon: kotiledon
 covalent bond: lyezon kovalan

Cowper's gland: glann Cowper
 cricket: krikèt
 crop: rekòlt
 cross breeding: ibrid
 cross fertilization: fètilizasyon kwaze
 cross pollination: polinizasyon kwaze
 crossing over: travèse
 crustacean: kristase
 cultivated plant: plant kiltive
 culture: kilti
 cuticle: kitikil
 cutting: koupe
 cyclosis: sikloz
 cytology: sitoloji
 cytoplasm: sitoplasm
 cytoplasmic division: divizyon
 sitoplasmik

D

dark reaction: reyaksyon nwa
 decay: gate, pouri
 deciduous tree: pyebwa granmoun
 decomposer: dekonpoze
 defecation: defekasyon
 defective gene: jèn defektif
 deficiency disease: maladi defisyan
 deforestation: deforestasyon
 degeneration: dejenerasyon
 dehydration: dezidratasyon
 dehydration synthesis: sentèz
 dezidratasyon
 deletion: sipresyon
 denaturation: denatirasyon
 dendrite: dandrit
 denitrification: denitrifikasyon
 deoxyribonucleic acid (DNA):
 asid deyoksiribonikleyik (ADN)
 depressant: depresè
 dermis: dèmis
 desert: dezè
 dialysis: dyaliz
 diaphragm: dyafragm
 diarrhea: dyare
 diastole: dyastòl
 diastolic pressure: presyon dyastolik
 dicotyledon: dikotiledon

diet: rejim
 differentiation: diferansyasyon
 diffusion: difizyon
 digestion: dijesyon
 digestive enzyme: anzim dijestif
 digestive juice: sik dijestif
 digestive system: sistèm
 dihybrid: di-ibrid
 dihybrid cross: kwazman di-ibrid
 dinosaur: dinozò
 dipeptide: dipeptid
 diploid: diploïd
 disaccharide: disakarid
 disjunction: disjonksyon
 dislocation: dislokasyon
 dispersal: dispèse
 dissecting microscope: mikwoskòp disekè
 dissection: diseksyon
 dominance: dominans
 dominant gene: jèn dominan
 dominant species: espès dominan
 dominant trait: trè dominan
 dormancy: dòmans
 dorsal: dòsal
 dorsal aorta: aòrt dòsal
 dorsal vessel: veso dòsal
 double helix: elis doub
 Down's syndrome: sentom Down
 Drosophila: dwosofil
 drug dependency: abitye ak dwòg
 drug overdose: eksè dwòg
 ductless gland: glann andokrin

E

ear: zòrèy
 earthworm: vè tè
 ecological niche: nich ekolojik
 ecological succession: siksesyon
 ekolojik
 ecology: ekoloji
 ecosystem: ekosistèm
 ectoderm: ektodèm
 edema: edèm
 effector: efektè
 egestion: ejesyon
 egg cell: selil

ejaculation: ejakilasyon
 electron: elektwon
 electron microscope: mikwoskòp
 elektwon yo
 electrophoresis: elektwoforèz
 element: eleman
 elongation: elongasyon
 embryo: anbriyon
 embryo sac: sak anbriyonè
 embryology: anbriyoloji
 embryonic membrane: manbràn
 anbriyonik
 emphysema: anfizèm
 emulsification: emilsifikasyon
 endangered species: espès ki an danje
 pou disparèt
 endemic: andemik
 endocrine gland: glann andokrin
 endocrine system: sistèm andokrin
 endocrinology: andokrinoloji
 endoderm: andodèm
 endoplasmic reticulum: retikil
 andoplasmik
 endoskeleton: eskelèt entèn
 end product: pwodui final
 environment: anviwonman
 enzyme-substrate complex: konplèks
 anzim ak sibstra
 epicotyl: epikotil
 epidermis: epidèm
 epiglottis: epiglòt
 epithelium: epitelyòm
 erect posture: pozisyon kanpe
 erosion: ewozyon
 Escherichia coli (E coli): Escherichia
 coli
 esophagus: esofaj
 essential amino acid: asid amine
 esansyèl
 estrogen: estwojèn
 estrous cycle: sik estris
 euglena: eglèn
 eukaryotic cell: selil ekaryotik
 evaporate: evapore
 evolution: evolisyon
 excretion: ekskresyon

gastrovascular cavity: kavite
 gastwovaskilè
gastrula: gastril
gene: jèn
gene frequency: frekans jèn
gene linkage: lenkaj jèn
gene mutation: mitasyon jèn
gene pool: patrimwàn ereditè
gene splicing: inyon jèn yo
genetic counseling: konsèy jenetik
genetic disease: maladi jenetik
genetic engineering: manipilasyon
 jenetik
genetics: jenetik
genome: jenòm
genotype: jenotip
genus: janr
geographic isolation: izolasyon
 jeyografik
geotropism: jeyotwopism
German measles: saranpyon
germination: jèminasyon
gestation period: peryòd jestasyon
GH (growth hormone): OK (òmòn
 kwasans)
gigantism: gigantism
gibberellin: giberelin
gill: branchi
gill slit: ouvèti branchi
gizzard: jezye
gland: glann
gliding joint: atikilasyon plat
glomerulus: glomeril
glucose: glikoz
glycolysis: glikoliz
goiter: gwat
Golgi body: aparèy Golgi
gonad: gonad
gonorrhea: gonore
gonadotropin: gonadotropin
gout: lagout
gradualism: gradyalism
grafting: grèf
gram: gram
grana: grana
graph: graf

grasshopper: sotrèl
grassland: preri
green algae: ag vèt
green house effect: efè de sèr
guard cell: selil de gad
gullet: gozye
gymnosperm: jimnospèm

H

habit: abitud
hair follicle: folikil lan cheve
hair shaft: mak lan cheve
hamster: amstè
haploid: aploiyid
Hardy-Weinberg law: lwa Hardy-
 Weinberg
hatching: kouve
hay fever: fyèv fwen
heart: kè
heart attack: kriz kadyak
heart-lung machin: machin pou
 kè ak poumon
heart transplant: transplantasyon
 kadyak
heartbeat cycle: sik palpitasyon kè
helix: elis
hemoglobin: emoglobin
herb: zèb
herbivore: èbivò
heredity: ereditè
hermaphrodite: èmafwodit
heterotroph: etewotwòf
heterotroph hypothesis: ipotèz
 etewotwòf
heterotrophic nutrition: nitrisyon
 etewotwofik
heterozygous: etewozigòt
hibernation: ibènasyon
high blood pressure: ipètansyon
high energy bond: lyezon ki gen
 enèji elve
hindbrain: pati ki dèyè lan sèvo
hinge joint: atikilasyon do
hip joint: atikilasyon tay
histamine: istamin
histology: istoloji

homeostasis: omeyostaz
 hominid: ominide
 Homo sapiens: Homo sapiens
 homologous chromosomes:
 kwomozòm omològ
 homologous structure: estrikti
 omològ
 homozygous: omozigòt
 hookworm: vè
 hormone: òmòn
 host: moun ki ap resevwa
 humidity: imidite
 humus: imis
 hybrid: ibrid
 hydra: idr
 hydrochloric acid: asid idwoklorik
 hydrogen acceptor: akseptè idwojèn
 hydrolysis: idwoliz
 hydrophilous flower: flè idwofil
 hydrotropism: idwotwopism
 hypertension; ipètansyon
 hypocotyl: ipokotil
 hypothalamus: ipotalamis
 hypothesis: ipotèz
 hypothyroidism: ipotwoyidism

I

ICF (intercellular fluid): LE(likid
 entèselilè)
 identical twins: jimo idantik
 immovable joint: atikilasyon
 ki pa kapab bouje
 immune response: reyaksyon iminize
 immunity: iminite
 immunization: iminizasyon
 implantation: enplantasyon
 imprint: anprent
 impulse: enpilsyon
 inborn immunity: iminite ine
 inbreeding: kwazman lan menm fanmi
 incisors: ensiziv
 incomplete dominance: dominans
 enkonplèt
 incubation period: peryòd enkibasyon
 independent assortment: segregasyon
 endepandan

index fossil: karakteristik fosil
 indicator: endikatè
 infection: enfeksyon
 inferior vena cava: inferior vena cava
 inflammation: enflamasyon
 inflammatory response: reyaksyon
 anflame
 influenza: grip
 ingestion: enjesyon
 inhalation: aspirasyon
 inheritance: eritaj
 inorganic compound: konpoze
 inòganik
 insect: ensèk
 insecticide: ensektisid
 insectivorous plant: plant ensektivò
 inspiration : enspirasyon
 instinct: ensten
 insulin: ensilin
 intercellular fluid: likid entèselilè
 interferon: entèfewon
 internal fertilization: fètilizasyon
 entèn
 interneuron: entènewon
 interphase: entèfaz
 interspecific competition: konpetisyon
 entèsesifik
 intestinal juice: sik entestinal
 intestine: entesten
 intracellular digestion: dijasyon
 entraselilè
 inversion: envèsyon
 invertebrate: envètebre
 in vitro fertilization: fètilization
 in vitro
 involuntary muscle: misk envolontè
 iodine: iyodin
 ion: iyon
 ionic bond: lyezòn iyonik
 iris: iris
 iron: fè
 irritability: iritabilite
 isogamete: izogamèt
 isotonic solution: solisyon izotonik
 isotope: izotòp

J

joint: atikilasyon
juvenile hormone: òmòn jivenil

K

karyotyping: karyotip
kidney: ren
kinetic energy: enèji kinetik
kingdom: wayòm
Klinefelter's syndrome: sendwom Klinefelter
knee-jerk reflex: reflèks lan jenou
knee joint: atikilasyon lan wotil
Kreb cycle: sik Kreb

L

labor: travay
lactase: laktaz
lacteal: lakte
lactic acid: asid laktik
lactose: laktoz
Lamarckism: Lamakism
lamella: lamèl
large intestine: gwo entesten
larva: lav
larynx: larenks
lateral growth: kwasans lateral
lateral meristem: meristèm lateral
latitude: latitud
law of dominance: lwa dominans
law of independent assortment: lwa
segregasyon endepandan
law of segregation: lwa segregasyon
laxative: laksatif
layering: enstalasyon
leaching: filtrasyon
leaf blade: razwa pou fèy
leaflet: depliyàn
legume: legim
lens: lanti
lenticel: lantisèl
leopard: leyopa
leukemia: lesemi
leukocyte: lekosit
lichen: likèn
life cycle: sik lavi
lifespan: dire lavi

ligament: ligaman
light microscope: mikwoskòp ak limyè
limestone: pyè lacho
linked gene: jèn lye
lipase: lipaz
lipid: lipid
liter: lit
lithosphere: litosfè
litmus paper: papyè tounsòl
liver: fwa
livestock: betay
lizard: zandolit
lobster: oma
lock-and-key hypothesis: ipotèz
gade sou kle
locomotion: lokomosyon
longitudinal muscle: misk lonjitidinal
lung: poumon
leuteinizing hormone (LH): òmòn
leteyinizant (OL)
Lyme disease: lafyèv ensèk
lymph: lenf
lymph gland: glann lenfatik
lymph node: ne lenfatik
lymph vessel: veso lenfatik
lymphatic system: sistèm lenfatik
lymphocyte: lenfosit
lysosome: lizozòm

M

macromolecule: makwomolekil
macronucleus: makwonikleyis
maggot: vè mouch
malnutrition: malnitrisyon
Malpighian tubule: piramid Malpighi
maltase: maltaz
maltose: maltoz
mammal: mamifè
mammary gland: glann mamè
mandible: mandibil
marijuana: mariwana
marine: maritim
marine biome: biyom maritim
marrow: mwèl
marsupial: masipyo
mass number: nimewo mas

maternal immunity: iminite matènal
 maturation zone: zòn matirasyon
 mating: konpayèl
 measles: saranpyon
 medulla: mwèl
 meiosis: meyo
 melanin: melanin
 membrane: manbràn
 Mendelism: Mandelism
 meninges: menenj
 meningitis: menenj
 menopause: menopoz
 menstrual cycle: sik manstriyèl
 menstruation: manstriyason
 meristematic tissue: tisi meristematik
 mesoderm: mezodèm
 messenger RNA: mesaje ARN
 metabolic waste: dechè metabolik
 metamorphic rock: wòch metamòfik
 metamorphosis: metamòfoz
 metaphase: metafaz
 meter: mè
 methylene blue: metilèn ble
 metric system: sistèm metrik
 microbe: mikwòb
 microdissection: mikwodiseksyon
 microfilament: mikwofilaman
 micrometer: mikwomèt
 micronucleus: mikwonikleyis
 microorganism: mikwoòganism
 microscope: mikwoskòp
 microtubule: mikwotib
 midbrain: mitan sèvo
 midrib: mitan kot
 migration: migrasyon
 milk tooth: dan lèt
 milli: mili
 milligram: miligram
 millimeter: milimèt
 milliter: mililit
 mimicry: imitasyon
 mineral: mineral
 mitochondria: mitokondri
 mitochondrion: mitokondriyon
 mitosis: mitoz
 mitotic cell division: divizyon selil metotik

mixture: melanj
 molar: molè
 mold: fongis
 molecular formula: fòmil molekilè
 molecule: molekil
 mollusk: molisk
 molting: mwazi
 Monera: Monera
 Mongolism: (Down's syndrome):
 mongolism
 monocotyledon: monokotiledon
 monocyte: monosit
 monoploid: monoployid
 monosaccharide: monosakarid
 morphine: mòfin
 morphology: mòfoloji
 mortality: mòtalite
 mosaic: mozayik
 moth: falèn
 motile: mouvan
 motility: motilite
 motor nerve: nè
 motor neuron: newon motè
 movement: mouvman
 mRNA: ARNm
 mucous membrane: manbràn mike
 mucus: mikis
 multicellular: miltiselilè
 multiple birth: nesans miltip
 mumps: malmouton
 muscle: misk
 muscle contraction: kontraksyon misk
 muscle fatigue: fatig misk
 mushroom: dyondyon
 mussel: moul
 mutagen: mitajèn
 mutant: mitan
 mutation: mitasyon
 mutualism: mityalism
 myelin sheath: myelin
 myopia: myopi

N

narcotic drug: dwòg nakotik
 nasal cavity: kavite nasal
 natural immunity: iminite natirèl

natural selection: seleksyon natirèl
 navel: lonbrik
 nearsightedness: myopi
 nectar: nekta
 nectary: nektè
 negative feedback: fidbak negatif
 nematocyst: nematosist
 nematod: nematòd
 nephridia: nefridi
 nephridium: nefridyòm
 nephron: nefwon
 nerve: nè
 nerve cell(neuron): selil lan nè
 nerve fiber: fib nè
 nerve impulse: elan nè
 nerve net: filè nè
 nervous system: sistèm nève
 neural plate: plato neral
 neurohumor: transmetè nè
 neuron: newon
 nerve cord: kòd nè
 niche: nich
 nicotine: nikotin
 night blindness: emeralopi
 nitrate: nitrat
 nitrification: nitrifikasyon
 nitrifying bacteria: bakteri nitrifyan
 nitrogen cycle: sik nitwojèn
 nitrogen fixation: fiksasyon nitwojèn
 nitrogen-fixing bacteria: bakteri ki
 fikse nitwojèn
 nitrogenous base: baz nitwojene
 nitrogenous waste: dechè nitwojene
 nocturnal: noktèn
 node: ne
 nodule: nodil
 noise pollution: polisyon bri
 noncommunicable: entransmisib
 nonbiodegradable: non-biyodegradab
 nondisjunction: non-disjonksyon
 non-placental mammal: mamifè san plasenta
 nonrenewable resources: resous non
 renouvlab
 nonvascular plant: plant non-vaskilè
 nostril: nen
 notochord: notokòd

nuclear membrane: manbràn nikleyè
 nucleic acid: asid nikleyik
 nucleoli: nikleyòl
 nucleotide: nikleyotid
 nucleoprotein: nikleyopwoteyin
 nucleus: nikleyis
 nutrient: nitriyan
 nutrition: nitrisyon
 nymph: nenf

O

objective: objektif
 octopus: pyèw
 ocular: okilè
 olfaction: òlfaksyon
 omnivore: omnivò
 oncogene: onkojèn
 oocyst: osist
 oocyte: ovosit
 oogenesis: ovojenèz
 open circulatory system: sistèm
 sikilatwa ouvè
 opium: opyòm
 opossum: opossum
 optical microscope: mikwoskòp
 optik
 optic nerve: nè optik
 oral groove: "oral groove"
 order: lòd
 organ: ògàn
 organic acid: asid òganik
 organelle: òganèl
 organic compound: konpoze òganik
 organism: òganism
 orgasm: ògasm
 osmosis: osmoz
 osmotic potential: potansyèl osmotik
 osmotic pressure: presyon osmotik
 ossification: osifikasyon
 osteoporosis: osteopowoz
 outbreeding: parye avèk yon
 òganism diferan
 ova: ovil
 ovary: ovè
 oviduct: ovidik
 ovulation: ovilasyon

platelet: plakèt
 pneumococcus: nemokòk
 pneumonia: nemoni
 polar nuclei: nikleyis polè
 pole: poto
 polio: polyo
 pollen grain: grenn polenn
 pollen tube: tib polenn
 plination: polinasyon
 pollutant: politan
 pollution: polisyon
 polymer: polimè
 polymorphism: polimòfism
 polyp: polip
 polypeptide: polipeptid
 polyploidy: poliployid
 polysaccharide: polisakarid
 population: popilasyon
 population genetics: jenetik popilasyon
 porifera: porifè
 portal circulation: sikilasyon pòtal
 positive feedback: fidbak pozitif
 posterior: posteryè
 posterior vena cava: vena cava posteryè
 pouched mammal: mamifè ak sak
 precipitation: presipitasyon
 predator: predatè
 pregnancy: gwosès
 premature birth: nesans prematire
 primary consumer: konsomatè primè
 primary root: rasin primè
 primary succession: siksesyon primè
 primate: primat
 producer: pwodiktè
 progesterone: pwojestewòn
 prokaryote: pwokaryòt
 prophase: pwofaz
 prostate gland: glann pwostat
 protease: pwoteyaz
 protein: pwoteyin
 prothrombin: pwotwonbin
 protist: pwotist
 protozoa: pwotozoè
 proton: pwoton
 protoplasm: pwotoplasm
 pseudopod: zedopòd

ptyalin: tyalin
 puberty: pibète
 pubis: pibis
 pulmonary artery: artè pilmonè
 pulmonary circulation: sikilasyon
 pilmonè
 pulmonary vein: venn pilmonè
 pulse: pou
 Punnett square: kare Pinèt
 pupa: krizalid
 pupil: boul zye
 pure dominant: dominan pi
 pure: pi
 pure recessive: resesif pi
 purine: pirin
 pyramid of biomass: piramid biyomas
 pyramid of energy: piramid enèji
 pyruvic acid: asid pirivik

Q

qualitative: kalitatif
 quantitative: kantitatif

R

radial symmetry: simetri radyal
 radiant energy: enèji radyant
 radiating canal: kanal ki ap radye
 radioactive: radyoaktif
 radioactive element: eleman radyoaktif
 radio-carbon method: metòd radyo
 kabòn
 radioisotope: radyo-izotòp
 radiotherapy: radyoterapi
 radius: reyon
 reabsorption: reyabsòpsyon
 reactant: reyaktif
 reaction rate: vitès reyaksyon
 receptacle: resipyan
 receptor: reseptè
 recessive: resesif
 recombination: rekonbinasyon
 recombination gamete: gamèt
 rekonbinasyon
 rectum: rektòm
 recycling: resikle
 red blood cell: globil wouj san

red corpuscle: kòpiskil wouj
 reduction: rediksyon
 reduction division: divizyon rediksyon
 reflex: reflèks
 reflex arc: ak reflèks
 reflex center: sant reflèks
 reforestation: reforestasyon
 refractory period: peryòd refraksyon
 regeneration: rejenerasyon
 regulation: regilasyon
 renal: renal
 renal artery: artè renal
 renal circulation: sikilasyon renal
 renal vein: venn renal
 renewable resources: resous renouvlab
 rennin: renin
 replication: replikasyon
 repolarize: repolarize
 reproduction: repwodiksyon
 reproductive isolation: izolasyon
 repwodiktif
 reptile: reptil
 resolution: rezolisyon
 resources: resous
 resources management: jesyon resous
 respiration: respirasyon
 respiratory surface: sifas respiratwa
 respiratory tract: kanal respiratwa
 response: repons
 resting stage: etap repo
 restriction enzyme: anzim restriksyon
 reticulum: retikil
 retina: retin
 retrovirus: retwoviris
 Rh negative blood: faktè Rh negatif
 Rh positive blood: faktè Rh pozitif
 Rh factor: Faktè Rh
 rheumatic fever: fyèv rimatik
 rheumatic arthritis: atrit rimatismal
 rhizoid: rizoyid
 rhizome: rizòm
 rib: kot
 rib cage: kaj torasik
 ribonucleic acid (RNA): asid ribonikleyid
 ribose: riboz
 ribosomal RNA: ARN ribosomal

ribosome: ribosòm
 ringing: ki ap sonnen
 ringworm: pyas
 roach: ravèt
 rodent: animal wonjè
 root cap: bouchon
 root hair: rasin cheve
 root nodule: rasin nodil
 root pressure: presyon rasin
 rotation of crops: rotasyon rekòlt
 roughage: manje ki fè entesten travay
 roundworm: vè won
 rubella: ribeyòl
 rudimentary organ: ògàn ridimantè
 runner: kourè

S

Sabin vaccin: vaksen Sabin
 saccharin: sakarin
 saccharide: sakarid
 salamander: salamand
 saline: salin
 salivary amylase: amilaz salivè
 salivary gland: glann salivè
 Salk vaccine: vaksen Salk
 salmon: somon
 sandy oil: huil ki koulè sab
 sanitary: ijyenik
 sap: krich
 saprophyte: sapwofit
 sapwood: bwa krich
 saturated fats: grès satire
 scale: echèl
 scallop: koki
 scavenger: bèt nekwofaj
 schizophrenia: skizofreni
 Schwann's cell: selil Schwann
 scientific method: metòd syantifik
 scion: siyon
 sclerosis: sklewoz
 scorpion: eskopyon
 scrotum: eskwotòm
 seal: fòk
 sea urchin: ousen
 sebaceous gland: glann sebase

second filial generation: dezyèm jenerasyon pitit
 secondary consumer: konsomatè segondè
 secondary sexual characteristics: karakteristik seksyèl segondè
 secondary succession: siksesyon segondè
 secretin: sekretin
 secretion: sekresyon
 sedimentary rock: wòch sedimantè
 seed: grenn
 seed coat: po grenn
 seed dispersal: dispèsyon grenn yo
 segment: segman
 selective breeding: parye selektif
 selectively permeable membrane: manbràn selektivman pèmeyab
 self-fertilization: fètilizasyon pou kont li
 self-pollination: polinasyon pou kont li
 semen: espèm
 seminal vesicle: vezikil seminal
 seminiferous tubule: tib seminifè
 semi-permeable membrane: manbràn semi-pèmeyab
 sensitivity: sansitivite
 sensitization: sansibilizasyon
 sensory area: zòn sansoryèl
 sensory nerve fiber: fib nève sansoryèl
 sensory neuron: newon sansoryèl
 sensory reception: resepsyon sansoryèl
 sepal: sepal
 septum: klwazon
 sessile: sesil
 seta: seta
 setae: seta
 sex chromosome: kwomozòm seksyèl
 sex hormone: òmòn seksyèl
 sex organ: ògàn seksyèl
 sex-linkage inheritance: eritaj seksyèl
 sex-linked trait: trè seksyèl
 sexual generation: jenerasyon seksyèl
 sexually transmitted diseases: maladi ki transmèt seksyèlman
 sexual maturity: matirite seksyèl
 sexual reproduction: repwodiksyon seksyèl
 shark: reken
 shortsightedness: myopi

shoulder joint: zo atikilasyon zepòl
 shrub: ti pye bwa
 shrub layer: kouvèti ti pye bwa
 Siamese twin: frè syamwa
 siblings: frè ak sè
 sickle cell: selil falsifòm
 sickle cell anemia: anemi falsifòm
 side effect: efè segondè
 simple microscope: mikwoskòp senp
 simple reflex action: aksyon yon reflè senp
 simple sugar: sik senp
 single circulation: sikilasyon inik
 sinus: sinis
 siphon: sifon
 skeletal muscle: misk eskelèt
 skeletal system: sistèm eskelèt
 skeleton: eskelèt
 skin: po
 skull: zo tèt
 sleeping sickness: maladi dòmi
 slime mold: imidite ak labou
 sludge: labou
 small intestine: ti entesten
 smallpox: varyòl
 smog: bwouya ak lafimen
 smooth muscle: misk soup
 sneezing reflex: reflèks pou etènye
 socket: kavite atikilè
 sodium: sodyòm
 sodium chloride: klori sodyòm
 sodium ion: iyon sodyòm
 soil: sòl
 soil conservation: konsèvasyon sòl
 soil depletion: dèga lan sòl la
 solar energy: enèji solè
 solid bone: zo solid
 solute: solite
 solvent: solvan
 somatic: somatik
 somatic cell: selil somatik
 somatic nervous system: sistèm nève somatik
 speciation: espesyasyon
 species: espès
 specificity: espesifisite

specimen: espesimèn	stimuli: estimilis
spectrum: espèk	stimulus: estimilis
sperm: espèm	stinging cell: selil pikan
sperm duct: kanal espèm	stomach: vant
sperm nuclei: nikleyis espèm	stomate: estomat
spermatid: espèmatik	storage tissue: konsèvasyon tisi
spermatogenesis: espèmatojenèz	streptococcus: estreptokòk
sphincter: esfenktè	striated muscle: misk ki estriye
spike: pwent	stroma: estwoma
spinal column: kolòn vètebral	structural formula: fòmil estriktirèl
spinal cord: mwèl epinyè	style: estil
spinal nerve: nè vètebral	stylet: estil
spindle: tij	subsoil: sousòl
spindle fiber: fib tij	subspecies: souzespès
spiracle: estigmat	substrate: sibstra
spleen: larat	succession: siksesyon
sponge: eponj	sucker: siswa
spongy layer: kouch eponj	sucrase: sikraj
spongy tissue: tisi eponj	sucrose: sikwoz
spontaneous generation theory: teyori jenerasyon espontane	sulfur: silfi
spontaneous mutation: mitasyon espontane	superior vena cava: vena cava siperyè
spore: espòr	surface tension: tansyon sifas la
spore reproduction: repwodiksyon espòr	surgery: chiriji
sporophyte generation: jenerasyon espowofit	surrogate parent: sibiti paran
sporulation: esporilasyon	survival of the fittest: sivivans sa ki pi an fòm lan
sprain: antòs	suspension: sispansyon
squid: kalmar	suture: siti
staining: tachan	sweat gland: glann ki fè swe
stalk: tij	swim bladder: vesi ki fè naje
stamen: etamin	symbiosis: senbyoz
staminate flower: flè etamine	sympathetic: senpatik
staphylococcus: estafilokòk	sympathetic nervous system: sistèm nève senpatik
starch: lanmidon	symptom: sentòm
starfish: etwal de mè	synapse: sinaps
stem: tij	synapsis: sinaps
stem tuber: tib yon tij	synthesis: sentèz
stereomicroscope: estereyomikwoskòp	synthetic: sentetik
sterile: esteril	syphilis: sifilis
sterilization: esterilizasyon	system: sistèm
sternum: estènòm	systemic circulation: sikilasyon sistemik
steroid: estewoyid	systole: sistòl
stethoscope: estetoskòp	systolic pressure: presyon sistolik
stigma: estigmat	

T

- tadpole: teta
 taiga: tayga
 tap root: rasin prensipal
 tapeworm: vè solitè
 tar: goudwon
 taste bud: papiy gistativ
 taxonomy: taksonomi
 Tay-Sachs disease: maladi Tay-Sachs
 telophase: telofaz
 temperate deciduous forest: forè tanpere
 kadik
 template: patwon
 tendon: tandon
 tentacle: tantakil
 terminal bud: boujon tèminal
 termite: tèmit
 terrace: teras
 terrestrial: terès
 terrestrial biome: biyòm terès
 test cross: tèz kwazman
 testes: testikil
 testosterone: testostewòn
 tetanus: tetanòs
 tetrad: tetrad
 tetraploid: tetraployid
 thalamus: talamis
 theory of use and desuse: teyori
 anplwa ak dezaplwa
 thermal pollution: polisyon tèmal
 third-level consumer: konsomatè
 twazyèm nivo
 thoracic cavity: kavite torasik
 thorax: toraks
 threshold: toupre
 thymine: timin
 thymus gland: glann timis
 thyroid gland: glann tiwoyid
 thyroid-stimulating hormone: òmòn
 ki ap estimile tiwoyid
 thyroxine: tiwoksin
 tibia: titya
 tissue culture: kilti tisi
 tissue fluid: fluid tisi
 tonsil: amigdal/ tonsilitis: anjin
 tongue rolling: woule lang
 tooth crown: kouwòn dantè
 tooth decay: dan pouri
 topsoil: anlè sòl la
 toxin: toksin
 trace element: tras eleman
 trachea: trache
 tracheal tube: tib trache
 tracheophyte: tracheyofit
 transcription: transkripsyon
 transfer RNA: transfè ARN
 transformation: transfòmasyon
 transfusion: transfizyon
 translocation: translokasyon
 transmission: transmisyon
 transpiration: transpirasyon
 transpiration pull: atraksyon
 pou transpirasyon
 transplant: transplante
 transport system: sistèm transpò
 trauma: twomatism
 triceps: trisèps
 triplet code: kòd triplè
 triploid: triployid
 trophic level: nivo twofik
 tropical rain forest: forè lapli twopikal
 tropism: twopism
 tuber: tibèkil
 tuberculosis: tibèkiloz
 tubule: tibil
 tumor: timè
 tundra: toundra
 turbidity: tibidite
 turgid: tijid
 turgor pressure: presyon tijesans
 Turner's syndrome: sendwom Turner
 tympanic membrane: manbràn tenpan
 typhoid: tifoyid

U

- ulcer: ilsè
 ulna: kibitis
 ultracentrifuge: iltrasantrifij
 ultrafiltration: iltrafiltrasyon
 ultrasound: iltrason

ultraviolet light: limyè iltravyolè
 umbilical cord: kòd lonbrik
 unicellular: miselilè
 universal donor: donè inivèsèl
 universal recipient: resipyan inivèsèl
 unsaturated fats: grès non-satire
 uracil: irasil
 uranium: iranyòm
 urban desert: dezè iben
 urbanization: ibanizasyon
 urea: ire
 urease: ireze
 ureter: irtè
 urethra: irèt
 uric acid: asid irik
 urinary bladder: vesi irinè
 urinary system: sistèm irinè
 urine: irin
 uterine lining: kouch iterin
 uterus: iteris

V

vaccine: vaksen
 vacuole: vakyòl
 vagina: vajen
 valve: valv
 variable: varyab
 variable factor: faktè varyab
 variation: varyasyon
 variety: varyete
 vas deferens: kanal deferan
 vascular system: sistèm vaskilè
 vascular tissue: tisi vaskilè
 vegetative propagation: pwopagasyon
 vejetativ
 vein: venn
 vena cava: vena cava
 venereal disease: maladi veneryèn
 ventral: vantral
 ventral blood vessel: veso sangen vant
 ventral nerve cord: kòd nè vant
 ventral root: rasin vant
 ventricle: vantrikil
 Venus-flytrap: atrap mouch Venis
 vertebra: vètèb
 vertebrae: vètèb

vertebral column: kolòn vètebral
 vertebrate: vètebre
 vertical section: seksyon vètikal
 vesicle: vezikil
 vessel: veso
 vestigial: atwofye
 villi: vili
 villus: vili
 viral disease: maladi viral
 virus: viris
 viscera: visè
 visceral muscle: misk viseral
 visible spectrum: espèk vizib
 vital stain: tach vital
 vital capacity: kapasite vital
 vitamin: vitamin
 vocal cord: kòd vokal
 volume: volim
 voluntary action: aksyon volontè
 voluntary muscle: misk volontè
 vulva: vilv

W

warning coloration: kolorasyon
 ki bay yon avètisman
 warm-blooded: ki gen san cho
 waste: dechè
 water cycle: sik dlo
 wavelength: longè dond
 wax layer: kouch lasi
 weasel: belèt
 weather: kondisyon atmosferik
 web: twal arenye
 weed: move zèb
 weed killer: tiyè move zèb
 wet mount: mòn mouye
 whale: labalèn
 white blood cell: globil blan ki lan san
 white corpuscle: kòpiskil blan
 white matter: matyè blan
 whole blood: san antye
 wildlife conservation: konsèvasyon
 lavi bèt sovay
 wilting: fane
 wind break: pare van
 wind erosion: ewozyon van koze

wind pollination: polinasyon van koze
windpipe: trache
wisdom tooth: dan sajès
womb: iteris
woody fiber: fib an bwa
woody stem: rasin an bwa
worker bee: gèp travayè
worm: vè

X

x-chromosome: kwomozòm x
xanthophyll: zantofil
xylem: zilèm

Y

y-chromosome: kwomozòm y
yeast: levi
yeast fermentation: fèmantasyon levi
yolk: jòn ze
yolk sac: sak jòn ze

Z

zero population growth: kwasans zewo
lan yon popilasyon
zoologist: zowolojis
zoology: zowoloji
zygote: zigòt

Glosè siplemantè an biyoloji

accompanying: akonpaye
accordance: ann akò avèk
accurately: avèk presizyon
affect: afekte
analyze: analize
applies: aplike
available: disponib

categorize: kategorize
chart: grafik
characteristics: karakteristik
classify: klasifye
compare: konpare
component: konpozan
contrast: kontras
conduct: kondui
concentration: konsantrasyon
concept: konsèp
constant: konstan

diagram: digram
define: defini
derive: derive
describe: dekri
demonstrate: demontre
determine: detèmine
differentiate: diferansye
directly: dirèkteman
distinguish: distenge
due to: akòz de

effect: efè
ensures: asire
example: egzanp
explains: esplike
expression: espresyon
exposed to: espoze
event: evenman

focus: fokis
factor(s): faktè
following: suit yo
followed by: vini apre

generally: (in general): an jeneral
graph: grafik

inference: enferans
identity: idantite
identify: idantifye
incorporates: enkòpore
indirectly: endirèkteman
interferes: entèfere
intervention: entèvansasyon
invert: chanje
investigate: envèstige
illustrates: ilistre
indicates: endike
insures: asire
item: objè

knowledge: konesans

list: lis
label: etikèt
likely: pwobableman

observed: obsève
obtained: jwenn, pran
organize: òganize

paired with: fè yon pè avèk
particular: patikilye
portion: pòsyon
predict: predi
preparation: preparasyon
process: pwosè
provided: a kondisyon

recognize: rekonèt
related to: ki mache ak
relationship: relasyon
represents(representative): reprezante
responsible: responsab
reverse: revè

separate: separe
select: seleksyone
sequence: sekans

similar: sanblab
situation: sitiyasyon
solution: solisyon
statement: deklarasyon

term: tèm

utilize: itilize