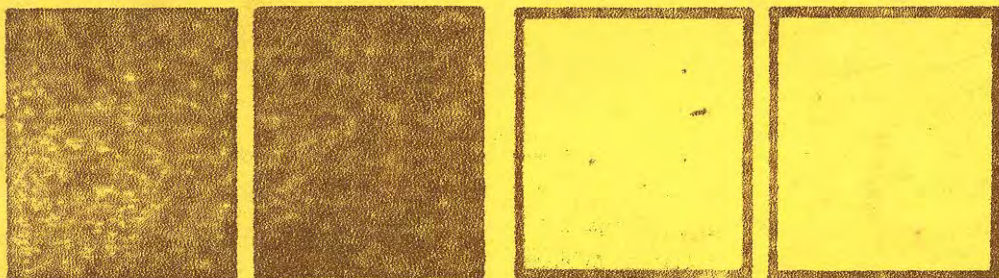


JAMHUURIYADDA DIMUQRAADIGA SOOMAALYIA
WASAARADDA WAXBARASHADA IYO BARBAARINTA



QAAMUUSKA ERAY BIXINTA

EE

BAYOOLAJI

XARUNTA HORUMARINTA MANAAHIJTA

S B 7163 TEL 81186 MUQDISHO 1987

Ayada oo muddo dheer laga joogo goortii Af- Soomaaliga laga dhigay afka wax lagu barto ee dugsiyadeenna, ayaa ay noqotay lagama maarmaan in la helo qaamuus ama ereybixin waxbarashada kaaba. Sidaa darteed ayaa uu X.H. Manaahijta ku tallaabsaday in uu diyaariyo qaamuus ereybixin ah oo koobaya ereyada ciilmiga iyo teknikada ah ee looga baahan yahay dugsiyada sare, farsamada iyo tababarrada Macalli-miinta ee dalkeenna.

Guddiga Ereybixinta ee X.H.M. waxa uu marjac ahaan u adeejaaday wax alle wixii ereybixin hore loo sameeyey iyo qaamuusyo maadadeed oo afaf door ah ku qoran. Qaamuus kasta waxa marka hore soo diyaariyey Khabiirro Maadadeed Dabadeedna waxa la gorfeyey oo la naaqishay Khabiiradii Maadadaha kale si mideyn dhab ah loo gaadho.

Sida ka muuqata oqada qaamuuska, cadadkan waxa loogu talo galay in uu noqdo tijaabo. Waxa X.H.M. si xushmad iyo qadarin leh u soo dhaweynayaa wax alle wixii talo iyo tusaale ah ee ku saabsan qaamuuskan isaga ah. Faallo kasta oo waxtar ahi agtayada waxay ka heleysaa tixgelin inta aaru soo bixin cadadka kama dambeysta ahi.

Waxan mahad ballaaran u celinayaa Guddiga Ereybixinta oo ah Maxamuud Cali Hanfi, J.M. Samakaab, Cali Maxamed Axmed, Xasan Cali Cusmaan, C/raxmaan Maxamuud Xaaji, Mahdi Xaaji Xasan iyo Ismaaciil Cali Sarreeye. Sidoo kale waxa aan mahad u celinayaa hay'adda UNICEF iyo dadkii kale ee gacan ka geystay soo saaridda qaamuuska.

Waxa tixgelin muddan Jaalle Borofosoor Maxamuud Nuur

Waxa tixgelin muddan Jaalle Borofosoor Maxamuud Nuur Caalin oo ahaa aqoon yahankii ugu horreeyey ee ereybixin Soomaaliyeed sameeyey.

Mahadsanidiin

→	<u>Abdomen</u> <u>Curbsa</u>	Ubac (ubac DS)
	Abducens	Dareen wadaha lixaad ee basada
	Abscission	Dhacsi
	Absorption	Nuugid
	Accessory	Dheeraad
	Accessory Bud	Ruqur dheeraad ah
	Accessory fruits	Midhe dheeraad ah
	Accessory nerve	Dareen wade dheeraad ah
	Acetabulum	Indhal dalool misgeed
	Achene	Akiin
	Achlamydeous	Malaacayaal laawe
↗	Acid	Asiidh
	Acoelomate	Qaaxo laawe
•	Acquired character	Astaan degaaneed
	Acropetal	Korriin quman
	Acrosome	Akrosoom
	Actinomorphic	Ubax quman
→	Active transport	Gudbin firfircoon
→	Adaptation	Qabatin
	Adaptive behavior	Asaw qabatin
	Addiction	Walef (fukrenimo)
•	Adductor muscles	Muruqyo gadhabi
•	Adipose tissue	Nud xaydheed
↗	Adrenal gland	Qanjidh kelyood
•	Adventitious roots	Xidido farac
•	Aerial roots	Xidido haweed
	Aeration	Hawo siin
→	Aerobic Respiration	Neefsasho ogsijiin leh
	Aestivation	Suuris jiilaal
•	Afferent	Fuliye
	Affinity	Hilow
	After ripening	Bisayl-dambeed
	Agar	Agar
	Agglutination	Guntane
	Agglutinin	Gunte
	Agglutinogen	Guntame
	Aggregate	Rucubaysan
	Aggregate fruits	Midho Rucubaysan

Air bladder
 Air sac
 Albino
 Albumen
 → Alcohol
 → Algae
 Alimentary canal
 Allantois
 → Allele
 → Allergy
 → Allogamy
 Allopolyploid
 Alternate arrangement
 → Alternation of generation
 Alveolus
 → Amino acid
 Amitosis
 Ammocoetes larva:
 Ammonia
 Ammonification
 Ammonifying bacteria
 Amnion
 Amniotic egg
 Amniotic fluid
 → Amoeba
 Amoebocyte
 Amoeboid
 → Amphibia
 Amphioxus
 Amylase
 → Anabolism
 → Anaerobic Respiration
 Analogous organs
 Anandrous
 → Anaphase
 → Anatomy
 Ancestral characteristics
 Androecium
 Androgenic-hormone

Hawo hays
 Kiish haweed
 Midab maqaar shiiqsane
 Xab - cad
 Alkohool
 Alji
 Dheef mareen, cunto mareen
 Allantoys
 Aliil
 Jidh-diid(kahsi)
 Tallow bacrimneed
 Sinji badane
 Ratibaad talantaali ah
 Taran talantaali ah
 Alfiyoolas
 Amino asiidh
 Amitoosis
 Caydiga Ammoosiit
 Ammooniya
 Ammooniyeyn
 Baakteeriyada Ammooniyeysa
 Xuubka xabka
 Ugxan xabley
 Xab
 Amiiba
 Amiihosayt
 Qaab amoebaale
 Berribiyoed
 Amfiyooksas
 Amilays
 Dheef samayn
 Ogsijiin ma neefsade
 Organada isku shaqada ah
 Ubax lab laawe
 Kala guur
 Anatomi
 Astaamaha Abnaqa
 Qayb labeed ubax
 Hoormoonka Andaroojiinik

Andro monoecious
 → Anemia
 Anemophily
 Angiology
 → Angiosperm
 → Animal
 Ankle
 → Annelida
 Annual plant
 Annual ring
 Annular thickening
 Anoxia
 Antenna
 Anterior
 → Anther
 → Antheridium
 Anthesis
 → Antibiotic
 → Antibody
 Anticoagulant
 → Antigen
 Anthemorage
 Antitoxin
 Anti venon
 → Ants
 Anuria
 → Anus
 → Aorta
 Aortic arch
 Apetalous
 Aphis
 Aphyllous
 Apical dominance
 Apical meristem
 Appendage
 Appendicular skeleton
 Appendix
 Appositional growth

Lablabeebie
 Dhiig yari
 Faxlid dabayleed
 Barashada dhiigga iyo
 xiddada
 Ubaxley
 Xayawaan
 Kuraan
 Anniliida
 Gu'jire
 Maraar gu'eed
 Qaraysan maraareed
 Ogsijiin yari
 Gees dareen
 Hore
 Faxal
 Xubin labeed
 Manaysi
 Jeermisdile
 Lid-jidh gale
 Lid xinjiireeye
 lid-jidh dhaliye
 Dhiig jooggiye
 Lid mariid
 Lid waabay
 Qudhaanjo
 Kaadi joogsi
 Futo
 Gar wadneed
 Qaanso garyadneed
 Laacayssi laawe
 Dooryaan cagaarane
 Caleema laawe
 Shiiqis figeed
 Caydi figeed
 Raaracyo
 Qalfoof raaraceed
 Appendhegis (qabsin)
 koriin qareed

	Aquarium	Saxan saba biyood
o	Aquatic plant	Ceed biyood
	Aquatic habitat	saba biyood
o	Aqueous humor	Dheecaan biyood
→	Arachnida	Arakniida
	Arachnoid matter	Xuub caaro
	Arteriole	Halbowle yare
→	Artery	Halbowle
→	Arthropoda	Artaroodoodha
	Artificial fertilizers	Bacrimiye gacmeed
	Artificial insemination	Rimay gacmeed
→	Ascaris	Askaaris
	Ascocarp	Midheed
	Ascospore	Askosboor
	Asexual Reproduction	Taran jinsi la'
	Assimilate	Dhigelin
	Association	Hormayn
	Association fibres	Liifyo wadaajiye
	Assortive mating	Qoodh xulasho
	Asters	Xiddigoode
	Asthemia	Daal
→	Atlas	Atlas
→	Atom	Atam
→	A T P.	A T P
→	Atrioventricular node	Hibaaq
→	Atrium (auricle)	Dheg yar
	Atrophy	Laciif
	Auditory capsule	Jaxaas dhegeed
	Auditory nerve	Dareen sidaha maqalka
	Auditory organ	Xubinta maqalka
	Auditory ossicles	Lafo dhegeed
	Autogamy	Isfaxlid
	Autolysis	Dhimashada nudaha
→	Autonomic nervous system	Nabdhiska dareen wadka
		isu filan
→	Autosome	Oqosoom
	Autotomy	Awoodda dib u dhisida
		jidhka
→	Autotrophic	Isquudiye

→	Auxin	Oksiin
	Aves	Shimbiiraha
X	Avitaminosis	Fiitamiin yaraan
	Axil	Surdhub
	Axillary bud	Ruqub surdhubeed
→	Axon	Akson(dhambaal dire unug)

(B)

o	Bacillus	Baasilas
	Backbone	Laf dhabar
o	Backcrossing	Talaal tafiireed
→	Bacteria	Bakteeriya
	Bactericide	Bakteeriya dile
	Bacteriology	Barashada bakteeriyada
	Burbules	Baarumo
	Bark	Jidhif
	Barrier	Carqabad
→	Basal metabolism	Dheefsasho saaled
	Basidiomycetes	Basidiyoomasitis
	Basidium	Basiidiyam
	Beans	Atar, digir
	Bedbug	Tukhaan
	Belly	Buruc
	Beetle	Ceesoole
	Biennial	Laba sanaale
→	Bilateral symmetry	Jeebis dherer
→	Bile	Xamayti
→	Bile duct	Marin xamayti
o	Bilharzia	Kaadi dhiig
	Binary fission	Dhambalan
	Binomial nomenclature	Magacaabid labaysan
→	Biochemistry	Kimistariga noolaha
	Biogenesis	Nolol ka askun
	Biological control	Kantaroolka bayolojiyeed
	Biological factor	Isir bayolojiyeed
o	Biology	Bayoloji
→	Biosphere	Nololay
→	Biosynthesis	Noola dhis
	Biotic community	Beel nafley
	Bisexual	Ubax labeeb ah

o Bivalve
 Blastula
 Blight
 S Blood
 Blood clotting
 B Blood group *Curtis B*
 Blood platelets
 P Blood pressure
 S Blood serum
 Blood vessel
 ← Body cavity
 o Bone
 Bony fish
 Book lungs
 Botany
 Botulism
 Bowman's capsule
 Brain
 Brain stem
 R Breathing
 o Bronchial tube
 Bronchus
 Brownian movement
 Bud
 Budding
 Bud scales
 Bulb
 Bulbil
 Bundle sheath
 Bursa
 Qabato
 Balaastuula
 Awaarayti
 Dhiig
 Dhiig xinjirow, dhiig xarkag
 Kooxaha dhiigga
 Huubo dhiig
 Cadaadis dhiig
 Sayax dhiig
 Dhuun dhiig
 Moqor jidheed
 Laf
 Kalluum lafeed
 Sanbab buug
 Bootani
 Balalo
 Jaxaaska bowmaan
 Maskax
 Jirrid maskaxeed
 Neefsasho
 Hunguri cad
 Farac hunguri
 Dhaqdhaqaaqa Brown
 Ruqur
 Ruqurayn
 Jidhif Ruqur
 Badhi
 Badhi yar
 Kiish xidhmo
 Dhareeray

C

Cactus
 Calcifuge
 Callus
 Calorie
 Calyx
 Cambium
 o Canal System
 Canine
 Canning
 Capillarity
 Capsule
 Carapace
 Carbohydrate
 Carbon cycle
 Cardiac
 Cardiac Muscle
 Cardinal veins
 Carotid arch
 Carotid artery
 Carpals
 Carpel
 Carpus
 Carotene
 Cartilage
 Cartilage bone
 Catalase
 Caterpillar
 Caudal
 Cauline
 Cell
 Cell body
 Cell cycle
 Cell division
 Cell membrane
 Cell migration
 Cell sap
 Cell structure
 Cell theory
 Cell tissue
 Tiin
 Jaan kuma bax
 Gaatir-
 Kaalari
 Malaacayaal
 Robog
 Habdhis Kelli
 Mici
 Qasacayn
 Tintaf
 Jaxaas
 Qolof
 Kaarbohaydarayt
 Meerto kaarboon
 Wadneed
 Muruq wadneed
 Aroorayaal Wadneed
 Qanso wadneed
 Halbowle buufiye
 Cumaacumo
 Kaarbal
 Gobolka Cumaacumta
 Kaarotiin
 Carjaw
 Laf carjaweed
 Katalays
 Dirindiir
 Dabo xigid
 Jirid ka bax
 Unug
 Jidh unug
 Meerto unug
 Qaybis unug
 Xuub unug
 Guuris unug
 Fuuq unug
 Dhisme unug
 Aragti unug
 Unug nudeed

Cell wall
 Cellular Organelles
 Cellular transformation
 Centrosome
 Cenozoic
 Cephalization
 Cephalochordate
 Cephalothorax
 Cerebellum
 Cerebral cortex
 Cervical groove
 Cervix
 Cestodea
 Cheese
 Chemo-receptors
 Chemo-synthesis
 Chlorophyll
 Chloroplast
 Chondrichthyes
 Chordata
 Choroid
 Chorion
 Chromatids
 Chromatin tissue
 Chromatophore
 Chromoplast
 Chromomeres
 Chromosome number
 Chyme
 Cilia
 Ciliary body
 Ciliary Feeders
 Ciliary Muscles
 Ciliary structures
 Ciliata
 Ciliated cells
 Circular canals
 Circulatory system

Gidaar unug
 Xubnayaro unugeed
 Doorin unugeed
 Santaroosoom
 Sinoosayk
 Madaxayn
 Madax adhaxlay
 Madaxsaablay
 Maskax yar
 Lakab-bayga maskax horaad
 Xordan luqumeed
 Luqumeed
 Sistoodha
 Faar
 Dareeme kimikeed
 Kimosentesis, Tarkiib kimiked
 Cagaariye
 Cagaarside
 Kalluum carjaweed
 Adhaxlay
 Kooroydh
 Kooriyon, Qolof ugxaan
 Kromatidhyo
 Nud koromaatiin
 Midabside
 Cagaarlaawe
 Koromoyeere
 Tiro koromosoom
 Kaym
 Gan
 Gidh ganle
 Gan ku quite
 Muruqyo ganeed
 Dhismooyin ganeed
 Ganley
 Unugyo ganley
 Kelliyo wareegsan
 Habdhis dhiig wareegga

Citric acid cycle

Class

Classification

Claspers

Clavicle

Cleavage

Climax

Clitoris

Cloaca

Clot

Coccidiosis

Coccus

Cockroach

Cocoon

Coelom

Coelomate

Coelomic Cavity

Coenzyme

Coiled filament

Cold-blooded

Coleoptile

Collenchyma

Colloid

Colloidal system

Colon

Colony

Colour vision

Commensalism

Common

Community

Companion

Companion cells

Comparative physiology

Compensation point

Competition

Complete metamorphosis

Complex cells

Composites

Compound leaf

Meerfada asiidha sitrik

Dir

Kala woodid

Qabsatooyin

Kalxan

Kiliifayj, qarqarar

Madhaafaan

Kintir

Kolooyka

Xinjir

Koksidhiyocosis.

Kokas

Baranbaro

Buul

Qaaxo

Qaaxlay

Moqor qaaxeed

Koo-inasya

Miiq duuban

Dhiig gaboobaysal

Daba xiddi keen

Koollenkayma

Kolloydh

Habdhis kolloydh

Xiidan

Xoon

Midab arag

Wadanoolasnoho

Casa

Beel

Wehel

Unugyo wehel ah

Fisoyooloji isgarabdhigan

Heer magdhow

Tartan

Dubrogasho dhan

Unugyo marekab ah

Iskudhisan

Caalen iskudhisan

Compression
 Conceptacle
 Condensor
 Conditional Reflex
 Cone
 Conjunctiva
 Conjugation
 Connectives
 Connective tissue
 Consumer
 Contagious
 Contraception
 Contractile vacuole
 Control of cell Division
 Convoluted tubule
 Convolution
 Copulation
 Coral
 Cork
 Corn
 Cornea
 Corolla
 Corpuscle
 Corpus luteum
 Cortex
 Cotyledon
 Craniate
 Cranium
 Crop
 Crop rotation
 Crossbreed
 Crossfertilization
 Crossing over
 Cross polination
 Crustacea
 Cryptophyte
 Cub
 Culture
 Cuticle

Diisnaan
 Sati
 Xarfiye
 Soo celis barasho
 Toobin
 Jillad, xuub xabeed
 Doolaalis
 Isku xidhayaal
 Nudo isku xidhayaal
 Dheefsade
 Taabasho ku gudbe
 Dhaimo xadidid
 Dalool urur
 Caynaaninta qaybsan unugga
 Dhuun yaro laablaaban
 Laablaabnaan, marmarnaan
 Saarasho
 Shacaabi
 Fur qori
 Gallay, Araabikhi
 Ilxaydh
 Korolla, laacayaal
 Kiriir
 Cad woob ah
 Diir hoose
 Beer
 Basalay
 Baso
 Oli, dalag
 Dalag geddis
 Taran geddis
 Bacrin talow
 Isutalow
 Faxlid talow, tallaabin
 Karastiishiya
 Geed badhyaale
 Cagabaruur
 Beerid
 Toxob

Cytology
 Cytolysis
 Cytoplasm
 Cytosine

Barashada unugga
 Baabi-id unug
 Saytobalaasam
 Saytoosiin

-D-

Darwnism
 Daughter cells
 Day light vision
 Daemination
 Decay
 Deciduous
 Deciduous teeth
 Decomposer
 Decortication
 Deficiency disease
 Defoliation
 Degeneration
 Dehiscent
 Dehydration
 Dehydrogenesis
 Dendrite
 Denitrification
 Dens
 Dental Formula
 Dental groove
 Dentine
 Deoxyribonuclease
 Deoxyribonucleic acid DNA
 Depauperate
 Dermatophytes
 Dermis
 Dermatitis
 Determination of sex
 Diabetes mellitus
 Diagnosis
 Diaphragm

Aragtida Darwin
 unugyo Mataanaysan
 Aragti ilays maalmeed
 Amuuniya tirid
 Qudhmid
 Magoolayaal
 Ilko caanood
 Kala bixiye
 Qubtirid, Diir tirid
 Yaraancho
 Caleen daadis
 Tirmid
 Dhambacme
 Oomanaan
 Dhiihaydaroojiinis
 Fadhaq dareen
 Naytorajiin tirid
 Ilig
 Jid ilkood
 Xordan ilkood
 Ilko
 Dhiogsirayboniyuukliis
 Dhiogsirayboniyuuklik asidh
 Cilin
 Dub ka bax
 Maqaar, harag
 Cudur maqaar
 Guddoomin jinsi
 Kaadi macaan, kaadisonkorow
 Baadhis
 Bog

Diastema
 Diastole
 Diatoms
 Dicotyledon
 Differentiation
 Diffuse
 Diffusion
 Digestion
 Digestive enzyme
 Digestive glands
 Digestive system
Digits
 Dihybrid
 Dihybridization
 Dimorphism
 Dinosaur
 Dioecious
 Diploblastic
 Diploid
 Diploid condition
 Diploid number
 Disc
 Discontinuous distribution
 Disease
 Dispersal
 Disperse
 Dispersion medium
 Dissimilation
 Distal
 Distribution
 Diversity
 Division
 DNA
 DNA Cycle
 DNA Replication
 DNA Synthesis
 Dominance
 Dominant
 Dominant character

Fanax
 Hakad wadneed
 Laba atamlayaal
 Beerolamaane
 Meesiyeyn
 Dhexgal
 Dhexgelid
 Dheefshiid
 Insaym dheefshiid
 Qanjidho dheefshiid
 Habdhis dheefshiid
 Faro
 Iska dhal
 Iska dhalid
 Laba qaable
 Dhaynooor
 Hal sinjiile
 Laba duble
 Lammaan
 Xaalad labaysan
 Tiro lammaanle
 Daawe
 Filqau aan is-haysan.
 Cudur
 Firdhis
 Firdhi
 Firdhiye
 Jejebin, burburin
 Gadaaleed
 Filiqsanaan
 Kala duwanaansho
 Qaybis
 DNA
 Meertada DNA
 Dheegidda DNA
 Samaynta DNA
 Shiigis
 Shiigiye
 Astaan shiigiye

Donor
 Dormancy
 Dormant
 Dorsal
 Dorsal aorta
 Dorsal lobe
 Dorso intestinal vessel
 Double circulation
 Double cross
 Double fertilization
 Drosophila
Drupe
Ductless gland
Duodenum

 Ear
 Ear drum
 Ear Ossicle
 Ecdysis
 Echinodermata
 Ecological Factor
 Ecology
 Eco species
 Ecosystem
 Ecotype
 Ectoderm
 Ectoparasite
 Ectoplast
 Effector neuron
 Effector organ
 Efferent branchial arteries
 Efferent fibres
 Efferent loop
 Egestion
 Egg
 Egg membranc

Deeqe
 Hogasho
 Hogte
 Duleed
 Gar duleed
 Laabi duleed
 Dhuun duleed midhicir
 Wareeg lamaan
 Isku dhufasho lamaan
 Bacrin lamaan
 Diqsi midheed
 Laflay
 Qanjidh marin la'
 Laba iyo tobanle

 Dheg
 Dheg dhexaad
 Laf dhegood
 Xuub dhacsi, Qubridasho
 Ikaynodeermaata
 Samaynta Ikolojiga
 Ikooloji
 Sinji degaan
 Habdhis degaan
 Degaan Ikooloji
 Dubduleed
 Dulin duleed
 Balaasma duleed
 Unug dareen dhaqaaq
 Organ dhadhaqaaq
 Halbowlayaasha ka fula
 Miiq fula
 Qool fula
 Saxarood
 Ugxan
 Xuub ugxaneed

(E)

Elastic cartilage	Carjaw loodsanta
Elephantiasis	Lug maroodi, adaatiye
Embryo	Uurjiif
Embryogenesis	Koritaan uurjiif
Embryology	Imbaryooloji
Embryo sac	Kiish uurjiif
Embryonic membrane	Xuub uurjiif
Embryonic period	Sid
Embryo phyte	Uurjiiflay
Enamel	Dheeh
Encysted	Dahaadhan
Endemic	Dulin goobeed
Endocardium	Gudowadneed
Endocarp	Gudo midheed
Endocrine gland	Qanjidh marinla'
Endocrine system	Habdhisika qanjidhada marinka la'
Endodermal cells	Unugyo dubgudeed
Endometrium	Xuub ilmagaleen
Endoparasite	Dulin gudeed
Endoplasm	Balaasma gudeed
Endoplasmic reticulum	Iliilo balaasma gudeed
Endoskeleton	Qalfoof gudeed
Endosperm	Xawo gudeed
Endotoxin	Mariid gudeed
Energy	Tamar
Entomology	Intomooloji
Entomophilous	Cayayaan faxal
Entophyte	Dhilowyan
Eucleate	Bu'la'aan
Enuleate	Bu'tirid
Environment	Degaan
Enzyme	Insaym
Epicardium	Wadne shaqal
Epicotyl	Ibikotayl
Epidermis	Dub sare
Epididymis	Ibididaymis
Epigeal	Ibijiyal
Epiglottis	Cidhib

Epiphyte	Saar
Epithelium	Ibitiliyam
Erector muscle	Muruq taage
Erosion	Nabaad guur
Erythrocytes	Iritorosaytis
Erythropoiesis	Iritorosaytis samaysan
Esophagus	Hunguri
Estivation	Suuris xagaa
Etiolation	Naddarid
Euglena	Yuglina
Euglena behavior	Asow yuglina
Euglena form and habitat	Qaabka iyo sabada yuglina
Euglenoid movement	Dhaqdhaqaaqa yuglina
Evagination	Muf
Evolution	Tadawur
Exchange	Iswaydaarsi
Excretion	Qashin saar
Excretory organs	Organada qashin saar
Excurrent growth	Mudh bax
Exhale	Neef saar
Exocarp	Dir midhood
Exocrine gland	Qanjidh marinle
Exodermis	Dub sare, dub duleed
Exoskeleton	Qalfoof duleed
Expansion	Fidis, Bokhokh
Explantation	Beerid nudeed
Extension	Tirrijis
Extensor	Tirrijiye
External auditory meatus	Dalool duleed maqal
Extracellular	Unug duleed
Extracellular digestion	Dheefshiid duleed unug
Extra-embryonic	Uurjiif duleed
Eye	Isha
Eyeball	Kubbadda isha
Eyelids	Xirribo
Eyemuscles	Murugyo ileed

F ₁	F ₁
F ₂	F ₂
X Facial nerve	Dareen side waji
Faeces	Xaar, saxaro
X Fallopian tube	Dhuunta faloob
False ribs	Feedh calaan
Family	Bah
X Fat	Dufan
Fat body	Jidh dufaneed
Fat cells	Unugyo dufaneed
Fatty acid	Asiidh dufaneed
Feather	Baal
Fermentation	Khamiirid
Fern	Feen
Fertile soil	Carro san
Fertility	Bacrinimo
Fertilization	Bacrimin
Fertilization membrane	Xuub bacrimin
Fertilizer	Bacrimiye
Fibre	Miiq
Fibril	Miiq yar
Fibrin	Fibrin
Fibrinogen	Fibrinojiin
Fibrous	Miiqan
Fibrous root	Xidid miiqan
Fibula	Biixiyar
Filament	Liif
Fin	Baalbiyood
Fin rays	Falaadho baalbiyood
Fish	Kalluun
X Fission	Dhamballan
Flagellata	Jeedallay
Flagellum	Jeedal
Flame cells	Unnugyo gas leh
Flat worms	Gooryaan suun
Flea	Takfi, boodo
Floral diagram	Jaantus ubaxeed
Floral formula	Jid ubaxeed
Floral tube	Dhuun ubax

O Flower	Ubax
Flower bisexual	Ubax labeed
Flower imperfect	Ubax dhantaalan
Flower pistillate	Ubax dhedig
Flower staminate	Ubax lab
Flower unisexual	Ubax hal jinsile
Flowering plants	Ubaxlay
Fluid	Hoor
Flukes	Faraqle
Foetus	Ilme calooleed
Foetus membrane	Xuub ilmood
Follicle	Coon
Food chain	Sisilad cunteed
Food pyramid	Gunbur cunto
Food vacuole	Dalool cunteed
Food web	Shelash
Foot	Cag
Fore arm	Dhudhun, gacan horaad
Forebrain	Maskax horaad
Fossil	Foosil
Fraternal twins	Mataano kala duwan
Fragmentation	Qurbin
X Fructose	Faraktows
X Fruit	Midho
Function	Shaqo
Fungi	Fangi
X Fungicide	Fangi-dile
Funicle	Samayn ugxaan side
Fur	Dhogor
	(G)
Galactose	Galaktows
Gallbladder	Xanjareeri
Gametangium	Gamitaanjiyam
Gamet	Gamet
Genetic nuclei	Bu'yaal gamet
X Gamete cyte	Gamitosayt
X Gametogenesis	Gamitojinilais

→ Gametophyte	Gamitofayt
→ Gametophyte generation	Da'da gamitofayt
→ Ganglion	Guntin dareen
→ Gel	Xab adag
→ Gene	Hiddo side
→ Genitalia	Waaxyo tarraad
→ Genetics	Hiddo baragho
→ Genotype	Hiddo sheeg
→ Genus	Duul
○ Geological time	Da'da dhulka
→ Geotropism	Dhusin raaq
○ Germ cells	Unugyo jinsi
○ Germination	Biqil
→ Germ layer	Lakab jinsi
→ Germ tube	Dhuun jinsi
→ Gestation	Uur
→ Gills	Waafyo
→ Gill fungi	Fangi waafyood
→ Gizzard	Midxin
→ Gland	Qanjidh
→ Glomerulus	Tintaf shabaq kalliyood
→ Glucose	Guluukowa
○ Glycerol	Qilisarool
→ Glycogen	Istaarj xayawaan
→ Glycogenesis	Samaysanka galeykojiin
→ Gonad	Qanjidh tarraad
→ Graft	Talaal jaamid
→ Graffian follicle	Goonka garaaf
× Granulocytes	Midhiflay
× Grass	Cava
→ Green gland	Qanjidh cagaaran
× Growth	Korriin
○ Guard cell	Unug ilaaliye
→ Gullet	Hunguri, jidiin
→ Gut	Calool yaro
→ Cyanospora	Ubax la'
→ Gynoecium	Kaarbaalyo

Habit	Caado
→ Habitat	Sabo
→ Haemocoela	Moqor dhiig jidheed
→ Haemocystin	Hiihocystiin
→ Haemoglobin	Hiihoglobiin
→ Haemophilia	Hiihofiliya
○ Hair	Timo, tin
○ Hair cell	Unug timeed
○ Hair follicle	Goon timeed
○ Hair papilla	Tiiryar timeed
○ Hair shaft	Ul timeed
○ Halophyte	Geed cusbood
○ Haploid number	Tiro dhiman
○ Hard wood	Qori adag, mici
○ Harversian canals	Kalliyaada haarfearis
○ Hay fever	Sanboor
○ Hearing	Maqal
○ Hemichordata	Sadhadhaxley
○ Hemolysis	Dhimsahada, R.B.C
○ Hemorrhage	Dhiig bax
○ Hepatic	Beeraad
○ Hepatic artery	Halbowla beer
○ Hepatic portal system	Habdhiika dhiig siinta beerka
○ Herbaceous plants	Dhir hoosad, mici la'
○ Herbalist	Geedagooye
○ Herbicide	Dhir hoosad tiro
○ Herbivorous	Daag cune, daaqe
○ Heredity	Hiddo
○ Hermaphrodite	Labeeb
○ Herpetology	Heerbitoloji
○ Heterodont	Ilko kala kaan
○ Heterogamete	Nitrogamet
○ Heterogeneous	Kala duwan
○ Heterotrophic	Iama quudiye
○ Heterozygous	Nitrosaygas
○ Hexose	Sonkor
○ Hibernation	Iaxabaalid
○ Hilum	Xudun
○ Hindbrain	Maskax dambeed
○ Hindgut	Calool dambeed

Hindliiba
Histogen
Histogenesis
Histology
Histolysis
Holophytic
Holozoic
Homeostasis
Homeothermic
Homodont
Homogaetic
Homogamy
Homologous chromosomes
Homologous structure
Homozygous
Hooves
Hook worm
Hormone
Horny jaws
Host
Housefly
Humerus
Humidity
Humor
Husks
Hybrid
Hydra
Hydrophyte
Hydroponics
Hydrostatic pressure
Hydrozoa
Hypha
Hyperglycemia
Hypertonic
Hypocotyl
Hypogeal
Hypothesis
Hypotonic
Hypoxia

Addimo dambaad
Histojin
Histojinisis
Histoloji
Milaid nudaad
Quudasho gaadla
Quudasha xayawaania
Homeostasis
Dhiig diirrane, isku kul
Iiko isku kean
Homogaetik
Homogami
Koromosoomis isku mid ah
Isku dhimsa, dhimsa isku dhigan
Isku kean
Qanjsafulo
Cooryaan jilsabaad
Hoorsoon
Daan gaadla
Soora
Digaal xuri
Hawdo
Huur
Mud, Cheecaan biyood
Huyumaas
Badhax
Haydara
Geed biyood
Haydaroboonikis
Cadaadiska biyaha negl
Haydarosuuwa
Hayfa
Dhiig sonkorow
Milan sare
Haybokotayl
Haybojiyal
Afeef
Milan hoose
Ogaljiin yari

Identical twins
Ilium
Inhibition
Image
Image formation
Immunity
Impermeable
Impulse
Inbreeding
Incisor
Incomplete
Incomplete dominance
Incomplete metamorphosis
Incubation period
Incus
Indehiscent
Independent assortment
Indigenous
Infant
Infection
Inferior
Infertile
Inflammation
Inflorescence
Inhale
Inheritance of acquired characters
Inhibition
Inhibitor
Initials
Inject
Injection
Inorganic
Insect
Insect pollination
Insecticide
Insectary
Insectivore
Insoluble
Inspiration
Instinct

Matsano mid ah
Iliyas
Mugid
Musaag
Musaag samaysan
Kebab, kasaliim
Maheba
Gujo
Taran xigaal
Fool
Dhiman
Shiiqis dhiman
Dubrogaaho dhiman
Kal huuris
Laf dhaxaad dhagood
Madhembecus
Iedoorasho
Baradii ku noola
Dhailaan
Hambaabuq
Hoosa
Gudhan, maqhalo
Cuncun, olal
Kakibaad ubaxaad
Neef qaadasho
Dhaxlidda astaamaha
Joogsasho
Joojiye
Bilaw
Ku dhiijin
Dhiijin
Inorganik
Cayayaan
Faxlid caysyaan
Cayayaan dile
Caagur, Hoy cayayaan
Cayayaan quite
Ma milme
Neef qaadasho
Qariisad, Instinkt

↗ Insulin
 ↗ Integument
 ↗ Intercellular
 ↗ Intercellular space
 ↗ Internal
 ↗ Internal environment
 ✗ Internode
 ↗ Interphase
 ↗ Interstitial cells
 ↗ Interstitial fluid
 ↗ Intestinal glands
 ↗ Intestine
 ↗ Intoxication
 ↗ Intracellular
 ↗ Intramembranous
 ↗ Intraventricular septum
 ↗ Invagination
 ✗ Inversion
 ↗ Invertebrates
 ↗ Involuntary
 Iodine
 Iris
 Irregular flower
 Irritability
 Isthmus
 Isogamous
 Isolation
 Isotonic
 ↗ isotope

Insulin
 Lakab ugxaneed
 Unug gudeed
 Dulaaalati unugeed
 Gudeed
 Dageen gudeed
 Xubin, luun
 Waji nasasho
 Unugyo xaweed
 Hoor unug u dhaxeeye
 Qanjidho mindhicireed
 Mindhicir
 Sunayn
 Guddo unug
 Gudo xaub
 Qoqob
 Hud, diiqnaan
 Iaweydaarin
 Laf dhabar la'
 Iraada la'aan
 Aydhiin
 Kurux
 Ubax aan caadi ahayn
 Carin, Dhidhin
 Gees miageed
 Iskugamet
 Faquuq
 Cadaadis isku mid ah
 Iskugod

(J)

↗ Jaundice
 ↗ Jaw
 ↗ Jawbone
 ↗ Jelly
 ↗ Jellyfish
 ↗ Joints
 ↗ Juice
 ↗ Jurassic period

Cagaarshow, soo guduud
 Daan
 Laf daan
 Xab adag
 Kalluun xabeed
 Kala goya
 Dheecaan
 Kalka jurassik

Jute

Shootali

(K)

↗ Keel
 ↗ Keratin
 ↗ Kidney
 ↗ Kidney tube
 ↗ Kilocalorie
 ✗ Kind
 ↗ Kinetic energy
 ↗ Kinetic theory
 ↗ Kingdom
 ✗ Knee
 ↗ Krebs cycle

Laf saxon
 Karstiin
 Kelli
 Dhuunyarro kelli
 Kiilokalari
 Koox dabiiceed
 Tamar socod
 Aragti socod
 Boqortooyo
 Ruug
 Meertada karbis

(L)

Labium
 ✗ Lacrimal ducts
 ↗ Lactase
 ↗ Lactation
 ↗ Lactic acid
 ↗ Lactose
 ↗ Lacunae
 ↗ Lamella
 ↗ Lamina
 ↗ Lamprey
 Lancelets
 ↗ Large intestine
 ↗ Larva
 ↗ Laryngeal cartilage
 ↗ Larynx
 ↗ Larynx Locomotion
 ↗ Latent period
 ↗ Lateral
 ↗ Lateral line system
 ↗ Lateral roots

Debin, Faruur, Birshin
 Mariinka ilmada
 Laaktayo
 Caano dhilqid
 Asiidha laaktik
 Sonkor caanood
 Dulaaalati yar
 Lamilla
 Babaca caleen
 Laambaray
 Adhaxlay biyood
 Mindhicir weyne
 Caydi
 Carjow qulaanqulshe
 Qulaanqulshe
 Dhaqdhaqaaq qulaanqulshe
 Kal dahsoon
 Dhinaceed, feedheed
 Habdhis xariiq dhinaceed
 Xidido dhinac

Laxative
 Layer
 Leaf blade
 Leaf disease
 Leaflet
 Leaf scar
 Leaf sheath
 Leaf stalk
 Leather
 Leach
 Legumes
 Lens
 Lenticel
 Leukocytes
 Leukocytosis
 Life cycle
 Life expectancy
 Life span
 Ligaments
 Limb
 Lim girdle
 Lim skeleton
 Limiting factor
 Linkage
 Lipase
 Lipids
 Liver
 Liver fluke
 Living organism
 Lobster
 Locomotion
 Locomotor organs
 Longitudinal ducts
 Loop of Henle
 Lower jaw
 Lumbar vertebra
 Lumen
 Luminescent

Jilciye
 Lakab
 Baabaca caleen
 Cudur caleemeed
 Caleen yaro
 Nabar caleemeed
 Kiish caleemeed
 Samay caleemeed
 Maqaar, harag
 Culaacul
 Dhimbiil
 Bikasc
 Dalool
 Unugyo cad
 Badashada unugyada cad
 Meerto nololeed
 Celceliska cimri dhererka
 Cimri dherer
 Seedo
 Addin
 Tax addin
 Qaifoof addin
 Qodob koobe
 Taxniin
 Labays
 Dux
 Beer
 Faraqle beer
 Organism nool
 Argoosto
 Dhaqdhaqaaq
 Organno dhaqdhaqaaq
 Marino dhereran
 Qoolka Hanli
 Daan hoose
 Ricidh xanjaad
 Moqor unugeed
 Xubno biriq

Lung
 Lung fluke
 Lung worm
 Lymph
 Lymphatic organ
 Lymphatic system
 Lymphocyte

Macrogamet
 Macronucleus
 Macrospore
 Malaria
 Malarian parasite
 Malleus
 Malpighian bbdgy
 Malpighian tubles
 Maltase
 Maltose
 Mammals
 Mammary glands
 Mandibles
 Mandibular arch
 Mantle
 Marrow
 Marsupial
 Mastigophore
 Matrix
 Maturation
 Maturity
 Maxilla
 Mechanism
 Medulla
 Medulla oblongota
 Medusa
 Meiosis
 Membrane
 Mendel's law

Sambab
 Faraqle sambab
 Gooryaan sambab
 Limf
 Organ Limfeed
 Haddhis limfeed
 Limfosayt

(M)

Gamet ka weyn
 Bu'da weyn
 Boodhka weyn
 Duumo
 Dulin duumo
 Laf dhegood horaad
 Jidhka malbiji
 Qanjidh dhuumeed
 Maaltays
 Maltows
 Naaslay
 Qanjidha caanood
 Daamanka hoose
 Qaanso daan
 Dubaalad
 Dhuux
 Naaslay
 Jeedalay
 Nud guudeed
 Baaluq, Qaangaadh
 Baaluqid, Qaangaadhid
 Daan sare
 Mekaniisam
 Qayb gudeed, Medhula
 Maskax dambeed
 Medhuusa
 Meyeosis
 Xuub
 Keerka mendhel

→	Meninges	Xuub maskaxeed
→	Menopause	Cisa goys, sunna goys
→	Menstrual cycle	Meertada cisada
→	Menstruration	Ciso keen
→	Meristems	Caydiyo
→	Mesenchyme	Mesenkaym
→	Mesentery	Mesentari
→	Mesocarp	Lakab dhexaad
→	Meoderm	Maqaar dhexaad
→	Mesoglea	Mesogliya
→	Mesophyle	Mesofayl
→	Mesophyte	Mesofayt
→	Metabolism	Dheefsasho
→	Metacarpus	Metakaanbalyo
→	Metamorphosis	Dub dhicis, xuub ridasho
→	Metaphase	Weji dhexe
→	Metatarsus	Cumaacum
→	Microgamet	Gametka yar
→	Micripyle	Dalool yar
→	Microscope	Weneyso
→	Microsporangium	Roodh sid yar
→	Midbrain	Maskax dhexaad
→	Middle lamella	Laamilada dhexe
→	Midget	Cilin
→	Midgut	Calool dhexe
→	Midrib	Aroore caleen
→	Migration	Guuris
→	Migratory nucleus	Bu'guurto
→	Milk teeth	Ilka caanood
→	Milky Disease	Cudur caanood
→	Mineral	Macdan
→	Mineral salts	Cusbooyin macneed
→	Miracidium	Mirasiidiyam, caydi
→	Mitochondria	Maytokondariya
→	Mitosis	Maytosis
→	Mitral valve	Hani-laba faraale
→	Molar	Gows
→	Molecule	Molikuyuul
→	Molluska	Moolaska
→	Monocotyledon	Beer laag

→	Monocyte	Monasayt
→	Monoecious	Labeeb
→	Monohybrid	Halbadhax
→	Monosacchride	Monosakraydh
→	Morphogenesis	Samaysanka dhiska jidhka
→	Morphology	Moorfooloji
→	Mosaic disease	Barabaraale
→	Mosquito	Kaneeco, dhilmaanyo
→	Mosses	Moosis
→	Motor	Dhaqaajiye
→	Motor nerve	Dareen wade dhaqaajiye
→	Motor neuron	Unug dareen wade dhaqaajiye
→	Mucosa	Xuub xabeed
→	Mucous cell	Unug xabeed
→	Mucus	Xabeed
→	Multicellular	Unugyo badhane
→	Multi alleles	Alliilo taxan
→	Muscle	Muruq
→	Muscle tissue	Nud muruqeed
→	Musculature	Muruqyo jidheedh
→	Mashroom	Barkin waraabe, boqoshaa
→	Mutation	Dhalan geddiss-hidde side
→	Mutalism	Kala faa'ideysi
→	Mycelium	Maysiiliyam

(N)

→	Naked bud	Ruqur muduggan
→	Nasal cavity	Muqor saneed, hanqalaal
→	Natural selection	Xulasho dabiici
→	Nectar	Dhabaq
→	Nectary	Qanjidh dhabaq
→	Nekton	Nakton
→	Nephridium	Nafriidiyam
→	Nephroid	Klyood
→	Nephron	Nefron
→	Nerve	Dareen wade
→	Nerve centre	Xarun dareen wade
→	Nerve cord	Xangullo dareen wade
→	Nerve fibre	Miiq dareen wade

Nerve impulse
 Nerve root
 Nervous system
 Nervous tissue
 Net venation
 Neurology
 Neuron
 Niche
 Nitrogen cycle
 Node
 Nodule
 Nomenclature
 Nostril
Notochord
 Nuclear division
 Nuclear membrane
 Nucleolus
 Nucleoprotein
 Nucleus
 Nurse
 Nutrition
 Nutrient
 Nymph

Gujo dareen wade
 Xidid dareen wade
 Habdhis dareen wade
 Nud dareen wade
 Aroor shabaq
 Niyuuroloji
 Unug dareen wade
 Degaan habboon
 Meertada naytarojiin
 Gumud
 Kurtin
 Magacbixin
 Dul
 Adhax
 Qaybsan bu'eed
 Xuub bu'eed
 Bu'yaro
 Borotiin bu'eed
 Bu'
 Kalkaaliye
 Nafaqo
 Nafaqeeye
 Koronkoro.

Occiput
 Occipital bone
 Oil gland
 Olfactory
 Olfactory bulb
 Olfactory cells
 Olfactory epithelium
 Olfactory nerve
 Omnivorous
 Oocyte
 Oogamy
 Oogenesis
 Oogonium
 Oology
 Oosperm
 Oospore
 Ootid
 Open pollination
 Operculum
 Ophthalmic
 Optic nerve
 Order
 Organ
 Organelle
 Organism
 Organogenesis
 Origin of species
 Osmoregulation
Osmosis
 Osmotic pressure
 Ossicle
 Ossification
 Osteoblast
 Osteoclast
 Osteocranium
 Ostium
 Ovary
 Oviduct
 Ovipositor

Qadaad
 Laf qadaad
 Qanjidh saliid
 Ureed
 Badhi ureed
 Unugyo ureed
 Ibitiliyam ureed
 Dareen wade ureed
 Giddi quute
 Oosayt
 Oogami
 Oojiniisis
 Oogoniyam
 Ooloji
 Saygot, Bacrimane
 Ooisboor
 Ootidh
 Faxlid furan
 Dabool
 Indhood
 Dareen wade arag
 Duul
 Organ
 Organ yare
 Noole
 Koritaanka organada iyo dhismaha
 Isirka sinjiyada
 Horis-siimow
 Siimow
 Cadaadis siimow
 Laf dhexe dhegood
 Lafow
 Ostiyobalaas
 Ostiyokalaas
 Ostiyokaraaniyam
 Af u yaal
 Ugxan side
 Marin ugxaneed
 Sibiil cayayaan

Ovisac
Ovotestis
Ovoviviparous
Ovulation
Ovule
Ovum
Oxidation
Oxyhemoglobin

Ofisaak
Ugxaan side xiniin
Ugxaan dhalid
Ugxaanayn
Ugxaan side yare
Ugxaan
Oksidhayn
Oksihimoglobiin

(P)

Paleontology
Palisade parenchyma
Palm venation
Pancreas
Parallel venation
Parlaysis
Parasite
Parasitology
Parenchyma
Parietal
Parotid glands
Parturition
Pasteurization
Patella
Patella groove
Pathogenesis
Pathology
Pectoral Fin
Pelvic girdle
Pelvis
Penis
Pepsin
Peptone
Perennial
Perfect
Perianth
Pericardial cavity

Baalentoloji
Baarankaymada Baalisaydh
Calaacal aroor
Baankriis, ganac
Aroor barbaroole
Faaliij
Dulin
Baarasitoloji
Baarankayma
Kood
Qanjidhada baarootidh
Umulid
Baasjarayn
Gubuli
Xordan gubuli
Isbeddelo koritaan
Baatoloji
Baalbiyood garabeed
Baalbiyood misigeed
Misig
Gus
Bebsiin
Bebtoon
Gu'yaal jire
Dhaliil tiran
Beeriyant
Moqorka kalka wadnaha

Pericardium
Pericarp
Period
Periphyte
Peristalsis
Permeable
Permeability
Perspiration
Petals
Petiole
Phagocyte
Phagocytosis
Phalanges
Pharynx
Phenotype
Photosynthesis
Phototropism
Phylum
Physical
Physiology
Phytophagous
Pigment
Pinna
Pistil
Pith
Pituitary gland
Placenta
Plankton
Plants
Plasma
Plasma membrane
Plasmodium
Plasmogamy
Plasmolysis
Plastid
Pleural cavity
Plumule
Poison
Poison gland

Xuub wadneed
Gidaar ugxaan side
Kal
Berifayt
Dubaaxis
Habe
Habid
Dhidid
Laacayaal
Samay caleen
Ciijiye
Ciijin
Faro
Dalqo
Muuq sheeg
Fotosentesis
Ifraac
Faylam
Duleed
Fisiyooloji
Cayayaan geedadaaqe
Midabside
Caroog
Ubo-ubax
Dhuux-geed
Qanjidhka bituwitary
Madheer
Shucayb-sacaaf
Geedo
Balaasma
Xuub balaasmeed
Balaasmoodiyam
Balaasmoogami
Dhadid
Balaastidh
Moqor sambabeed
Xiddo keen
Sun
Qanjidh suneed

Polar body
Polar capsule
Polarity
Pollen
Pollen grain
Pollen sac
Pollen tube
Pollination
Polymorphism
Polysaccharide
Polystomatous
Population
Portal system
Portal vein
Posterior
Potato blight
Pouch
Predation
Proglottid
Prospagation
Prophase
Prostate gland
Protein
Proteinase
Protoplasm
Protoxylem
Pseudopodium
Ptyalin
Pulmonary Cartilage
Pulmonate
Pulb cavity
Pupa
Pupil
Pura
Pura Culture
Pus
Pyloric sphincter
Pyramid

Jidh goboreed
Jaxxaas goboreed
Coborsayn
Faxal
Boodh faxal
Kiish faxal
Dhuun faxal
Faxlid
Qaab-badana
Bolisakraydh
Afaaf badana
Tirada dadka
Habdhiska qasdiista
Aroor qaada
Qaaraka damba
Cudur baradho
Moqor jash
Ugaadhei
Maraar gooryaan
Fufid
Waji tabaabulsho
Qanjidhka borostayt
Borootiin
Borootiinays
Borootobalaasam
Saylan horaad
Addin beeneed
Batsayaliin
Gar sambabeed
Sambablay
Moqor buruc
Buulay
Wiiil
Saafi
Beerid saafi ah
Malax
Albaab laba iyo tobnaale
Gunbur

Radially symmetrical
Radicle
Radius
Radula
Radula sac
Radula tooth
Range
Rat flea
Reaction
Receptacle
Receptor
Recessive
Recessive character
Recessive gene
Rectum
Red corpuscle
Redox reaction
Reduction
Reflex action
Regeneration
Rennin
Replication
Reproduction
Reductive organ
Reproductive system
Resistance
Respiration
Respiratory organ
Respiratory pigment
Respiratory tube
Response
Reticulum
Retina
Rh factor
Rhizome
Rib
Ribonucleic acid
Ribosome
Root cap
Root hair

Wanqaran gacaneed
Xiddo
Mataanta weyn
Carrab af¹
Kiish carrab af
Ilig carrab af
Cigaal
Tagfi jiid
Falcelin
Ubaxside
Qaabile
Shiiqsane
Astaan shiiqsane
Hiddo-side shiiqsane
Malawad
Unugga dhiigga ee cas
Falgal oksidhayn yarayn
Yarayn
Fal naq
Dib isku kab
Riniin
Reblikayshan
Taran
Organ tarmeed
Habdhis tarmeed
Caabbi
Neefsasho
Organ neefsasho
Midabside neefsasho
Dhuun neefsasho
Jawaabis
Calool labaad
Ratiina
Qodobka Rh
Raysom
Feedh
RNA
Raybosoom
Foofiyad xidid
Gas xidid

Root nodule
Root pressure
Root system
Ruminant

Barar xiddid
Cadaadis xiddid
Habdhis xiddid
Calyaceshade

(8)

Salamander
Saliva
Salivary gland
Sampae
Sap
Saprophyte
Sapwood
Savanna
Scale
Scapula
Scar
Scavenger
Schistosomiasis
Sclerenchyma
Sea cucumber
Secondary wall
Secretion
Seed
Seed coat
Seedling
Seed plant
Seed stalk
Segment
Segmentation
Segmentation cavity
Segregation
Selection
Self-differentiation
Self-fertilization
Self-pollination
Semen
Seminal duct
Seminiferous tubule

Salamandar
Candhuuf
Qanjidh candhuuf
Muunad
Dheecaan
Bakhti ku bexe
Qori dheecaan
Safaana
Jidhif
Garab
Nabar
Bakhti cune
Shistosomiyaasis
Iskalarankayma
Qajaar badeed
Gidaar dambeed
Dhiiqis
Iniin
Dahaadh iniineed
Geed naqan
Geed iniinyaale
Samay iniin
Maraar
Maraarayn
Moqor maraarayn
Takooid
Xul
Iska soocid
Isbacriminayn
Isfaxlid
Mani
Marin maniyeed
Tubo yaro xaweed

Semipermeable
Senescence
Sensation
Sense
Sensibility
Sensitivity
Sensory

Sensory neuron

Sepal

Septum

Serum

Sessile

Sex

Sex cell

Sex chromatin

Sex chromosome

Sex determination

Sex differentiation

Sex organs

Sex transformation

Sexual

Sexual generation

Sexual Reproduction

Sexual selection

Sheeth

Shoot

Shoot system

Shoulder joint

Shrub

Sieve cell

Sieve Tube

Sinus

Sinus venosus

Siphon

Skeletal muscles

Skeletal system

Skeleton

Skin

Skull

Smell

Smooth

Nus-habe
Da'nimo
Daremid
Dareen
Dareemitaan
Dareenimo
Dareeme
Dareeme unug dareen wade
Ma laace
Qoqobe
Muud
Samayla'
Jinsi
Unug jinsi
Koromatin jinsi
Koromosoom jinsi
Ahaansho jinsi
Kala soocan jinsi
Organno jinsi
Beddelaad jinsi
Jinsiyeed
Da'jinsi
Taran jinsi
Xul jinsi
Klisch
Kiddo
Habdhis xiddeed
Kala qoys garab
Geed hoosaad
Unug shaandho
Dhuun shaandho
Moqor
Daleel aroor
Tuubo
Muruqyo qalfoof
Habdhis qalfoof
Qalfoof
Magaar
Lafaha madaxa
Urin
Sisib

→ Smooth muscle
 Snail
 Soil
 Soluble
 • Solution
 • Solvent
 Somatic cells
 Somite
 Sour
 Space biology
 Speciation
 Species
 → Sperm
 Sperm
 Spermatoocyte
 Spermatogenesis
 Spermatophyte
 Spermatozoid
 Spermatozoa
 Sperm cell
 Spermiation
 Sperm nucleus
 Spinal column
 Spinal cord
 Spinal nerve
 Spleen
 Sponge
 Sponge bone
 Sponge parenchyma
 Spontaneous generation
 Sporangium
 → Spore
 Spore mother cell
 Sporophyte
 Stalk
 → Stamen
 Staminate
 Starch
 Starch sheath
 Starvation

Muruq sisiban
 Xaaxeeyo
 Carro
 Milme
 Milan
 Mile
 Unugyo jidheed
 Jidheed
 Dhanaan
 Bayoolojiga hawada sare
 Sinjiyeyn
 Sinji
 Xawo
 Xawo-sayt
 Koridda xawada
 Iniinley
 Isbeermatosaydh
 Isbeermatosuwa
 Unug xawo
 Xawo keen
 Bu'xawo
 Laf dhabar
 Xangulo
 Dareen wade
 Beer yar
 Isboonj
 Laf ruug
 Baarankaymada isboonjiga
 Iskii taran
 Boodh side
 Boodh
 Unug dambeed
 Isborofayt
 Samay
 Faxal side
 Ubax lab
 Istaarj
 Kiish istaarj
 Macaluul

Stem
 Stem cell
 Sterile
 Sterility
 Sternum
 Stigma
 Stimulate
 Stimulus
 Stipule
 Stolon
 → Stomata
 Stomach
 Stratum
 → Striated muscle
 Structure
 Struggle for existence
 Style
 Style sac
 Succession
 Succulent
 Sucker
 Sucrase
 Sucrose
 • Sugar
 Summation of stimuli
 Superficial
 Superficial cleavage
 Supplemental
 Surface tension
 Survival of the fittest
 Susceptible
 Sweat
 Sweat gland
 → Symbiosis
 Symmetry
 Synovial fluid
 Synthesis
 System
 → Systole

Jirid
 Unug-jirideed
 Ma dhalays
 Ma dhalaysinimo
 Kalxan
 Sibiisha ubax fur ubo
 Nashaadi
 Nashaadin
 Baarumo
 Jiifaa
 Dalool
 Calool
 Lakab
 Muruq miigle
 Dhisme
 Loolan jiritaan
 Dhuun ubo
 Kiish dhuun ubo
 Isdabajoog
 Bashaqle
 Toobe
 Sukrays
 Sukrows
 Sonkor
 Iskugayn caris
 Oogeed
 Qaraar oogeed
 Dheeraad
 Giigsanaan oogeed
 Soo dooge ku habboonaha
 Nugul
 Dhidid
 Qanjidh dhidid
 Islanoolaansho
 Wanqaran
 Dareere kala goys
 Samayn
 Habdhis
 Tuujis

Tadpole
 Tail
 Tail fin
 Tapeworm
 Taproot
 Tarsal bones
 Taste
 Taste bud
 Tetrapoda
 Taxonomy
 Telophase
 Tendon
 Tension
 Tentacle
 Terrestrial
 Test cross
 Testes
 Thallophyte
 Theory
 Thermometer
 Therophyte
 Thorax
 Throat
 Thrombin
 Thrombocyte
 Thrombosis
 Thyroid gland
 Tibia
 Tissue
 Tissue culture
 Tobacco mosaic disease
 Tongue
 Tonsils
 Tooth
 Tortoise
 Toxin
 Trace element
 Trachea
 Tracheal gill
 Tracheal systems

Lulumo, maxaxareread
 Dabo
 Baalbiyood dabood
 Gooryaan mulaax
 Xidid udub
 Lafo cukur
 Dhadhan
 Ruqur dhadhan
 Affar addinlay
 Aba'ablayn
 Waji gabagabo
 Tahar
 Giigsanaan
 Gacanno
 Berriyeed
 Isku talaal hubis
 Xiniinyo
 Geed sahan
 Aragti
 Heerkulbeeg
 Xilli jire
 Saablay
 Hunguri
 Torombiin
 Trombosayt
 Xinjirow
 Qanjidh tayrodh
 Biixi weyn
 Nud
 Nud beerid
 Cudur buuri
 Carrab
 Xoqado, quman
 Ilig
 Diin
 Mariid
 Curiye raad
 Hunguri cad
 Waafyo hunguri cad
 Habdhis hunguri cad

Tracheole
 Tract
 Transamination
 Transformation
 Translocation
 Transmigration
 Transpiration
 Transplant
 Transport
 Transverse
 Trees
 Trematode
 Triceps
 Trichina worm
 Triploid
 Tropism
 Trunk
 Trypsin
 Tube
 Tube cell
 Tube nucleys
 Tuber
 Tubule
 Turgor
 Turgor movement
 Turgor pressure
 Twig
 Twin

(U)

Udder
 Uina
 Umbilical cord
 Unicellular
 Unilateral
 Uniovular
 Uniparous
 Unipolar
 Unisexual

Farac hunguri cad
 Cunto mareen
 Aminogulbin
 Isbeddel
 Daldalasho
 Ayoon guurid
 Uumi saarid
 Abaqaal
 Huleel
 Gudbane
 Dhir
 Tirimatoodh
 Saddex madaxle
 Gooryaan taraykiina
 Saddexan
 Raacis
 Jirid weya
 Insaym
 Dhuun
 Unug dhuumeed
 Bu'dhuumeed
 Badhi
 Dhuun yaró
 Fooosan
 Dhaqdaqaaq fooc
 Cadaadis fooc
 Tafaq
 Mataan

Candho
 Mataanta yar
 Xuddun
 Hal unuglay
 Hal dhinacle
 Hal saygotie
 Mid dhale
 Hal cidhifle
 Hal jinsile

Unit character
 X Universal donor
 Universal recipient
 Universal symmetry
 Ureter
 → Urethra
 → • Uric acid
 Urinary
 Urinary bladder
 X Urinary system
 Urine
 → Uriniferous tubules
 • Urinogenital duct
 → Urinogenital system
 Uterine milk
 Utrus

Astaan gooni
 Deeqe guud
 Qaate guud
 Wanqaran guud
 Lise
 Kaadi mareen
 Asiidha yuurik
 Kaadiyeed
 Kaadi hays
 Habdhis kaadiyeed
 Kaadi
 Dhuun yarooyin kaadi qaad
 Marin Kaadi-taran
 Habdhis kaadi-taran
 Dheecaan makaan
 Makaan

(V)

Vaccination
 Vaccine
 → Vacuole
 → Vacuole membrane
 Vagina
 Vaginal
 Vaginate
 Valence
 Valve
 Valvula
 Variant
 Variation
 Variety
 Variola
 → Vascular
 Vascular bundle
 Vascular cambium
 Vascular cylinder
 Vascular plant
 Vascular ray
 Vascular system
 0 Vascular tissue

Talaalid
 Talaal
 Dalool
 Xuub dalool
 Siil
 Siileed
 Kiishaysan
 Kaaftoon
 Haniye
 Haniye yare
 Ka duwane
 Kala duwanaan
 Nooc nooc
 Furuq
 Kalli
 Xidhmo kalli
 Robog kalli
 Dhululubo kalli
 Geed kalli
 Falaadho kalli
 Habdhis kalli
 Nud kalli

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Vasa deferens
 Vegetable
 Vegetation
 Vegetative
 Vegetative nucleus
 Vegetative propagation
 → Vegetative reproduction
 Vein
 → Vena cava inferior
 Vennation
 Venom
 Ventilation
 → Ventral
 → Ventricle
 → Vertebra
 → Vertebral
 Vertebral column
 Vertebrate
 Vessel
 Vessel membrane
 Veterinary
 → Veterinary medicine
 Villus
 → Virus
 Viscera
 X Vision
 → Vitamin
 X Voluntary

Xawo mareen
 Khudrad
 Deegaan
 Dhud bax
 Bu'dhud bax
 Fufidda dhud bax
 Taran talaal
 Aroor
 Aroor weyne
 Ratibaada aroorayaasha
 Waabay
 Hawo cusbonaysiin
 Bogeed, hooceed
 Dheg yaro
 Riciidh
 Riciidheed
 Laf dhabar
 Laf dhabarlay
 Dhuun yaro
 Xuub dhuun yaro
 Xanaanada Xoolaha
 Daawada xanaanada xoolaha
 Farangaagaley
 Fayras
 Qaaxo ku jir
 Arag
 Faytamiin
 Iraadi

(W)

→ White blood cell
 White matter
 Whorl
 Wind dispersal
 Wind pipe
 Wind pollination
 Womb
 Wood
 Wood Fibres

Unugga cad ee dhiigga
 Maatar cad
 Xoon
 Firdhis dabayl
 Hunguri cad
 Faxlid dabayl
 Makaan
 Qori
 Gan qori

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Woody plants
Worm
Worm disease

Geedo qori
Gooryaan
Cudur gooryaan

(X)

Xerophyte
Xylem

Geed abaareed
Saylam

(Z)

Zoology
Zoophagous
Zoospore
Zootoxin
Zygospore
Zygote

Suoloji
Hilib quute
Boodh xayawaan
Mariid xayawaan
Boodh bacrimane
Bacrimane, saygot

