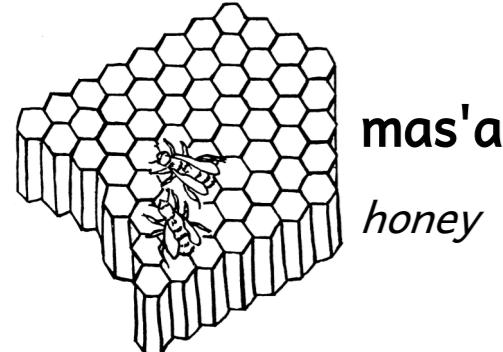


Buutsi naarəwotsi

Classification of food

Angə iimiru buutsa kuup'ishiruwoni

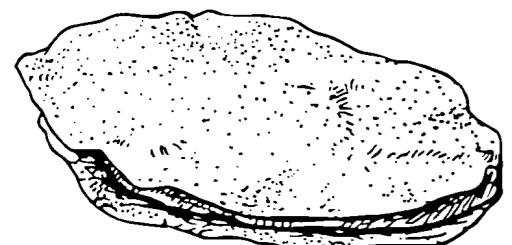
Carbohydrates



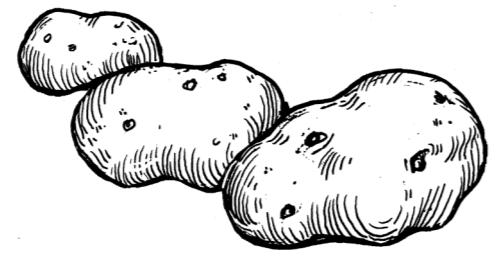
mas'a
honey



gesha
wheat



tusha
bread



shuuwa
potato



mus'a
fish



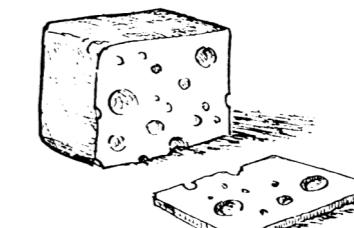
meetsa
meat

Aatsə shopiruwotsi

Proteins



keetsa
eggs



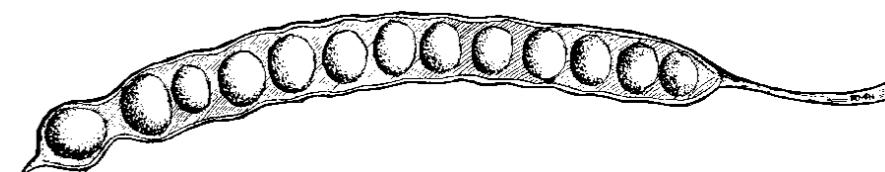
ezə koma
cheese



eza
milk



arəwara
beans



aateriya
peas

Vitamins

Bayitamin "A"

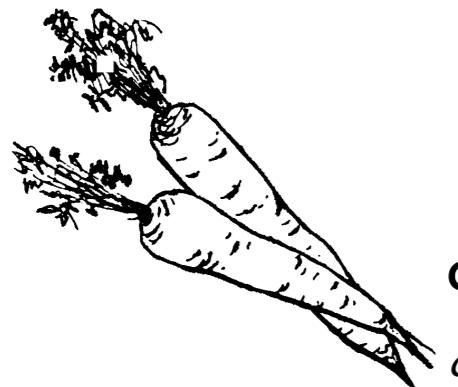
Vitamin A



maat'a
pumpkin



birə s'ap'a
beet root



carotiya
carrot



banbaya
sweet potato

Bayitamin "Bi"

Vitamin B



maayi aawa
grain

Bayitamin "Si"

Vitamin C



bərtukaniya
orange



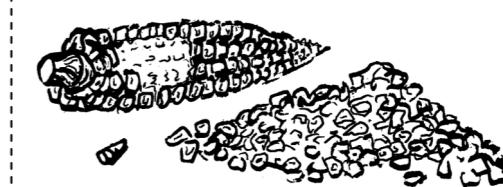
ananasiya
pineapple



loomiya
lemon

Bayitamin "E"

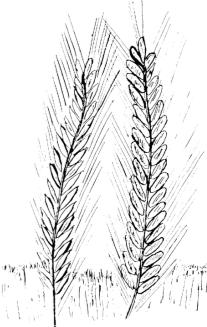
Vitamin E



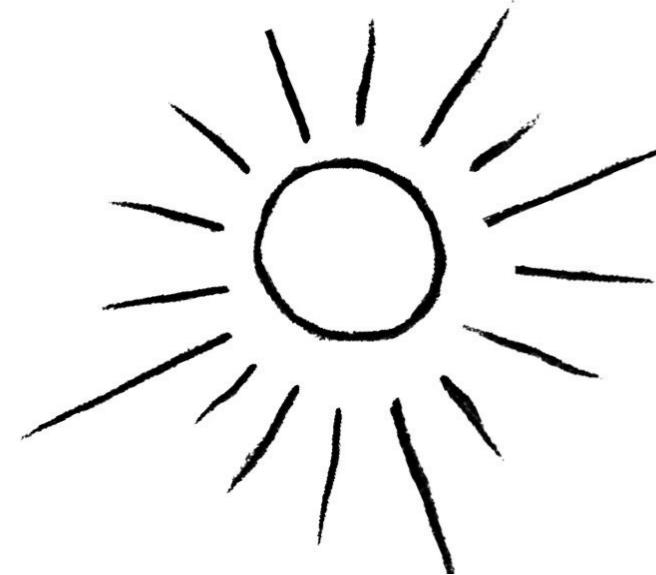
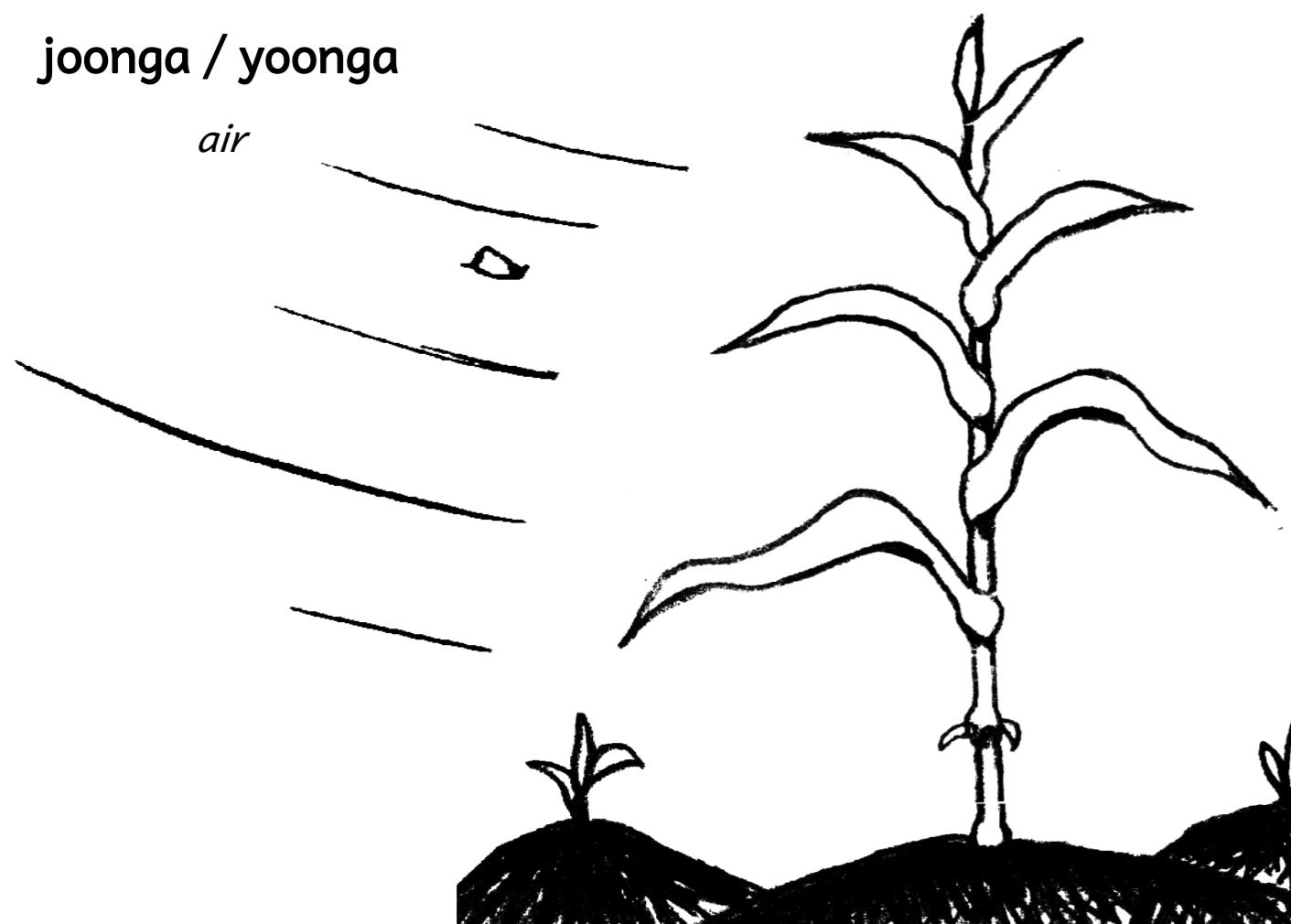
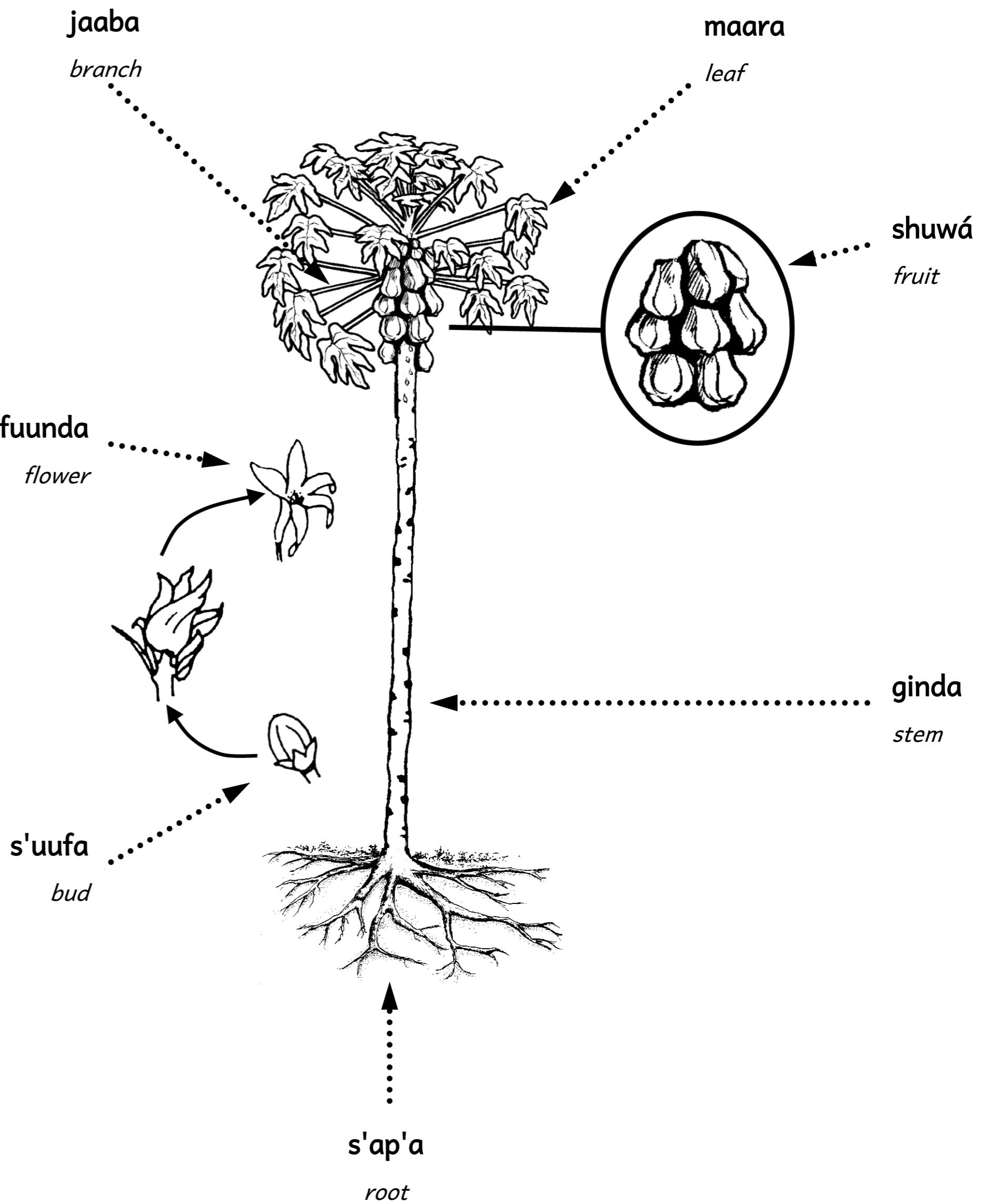
k'aashet maayotsi (bok'ola, gesha)
whole grain (corn, wheat)



toba
cabbage



fəri k'aasha
chili

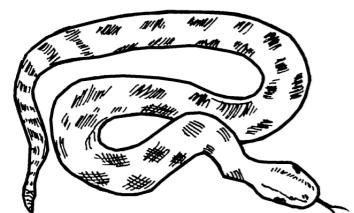
Mitə eenosh geyitə keewotsi*Essential things for plant growth*aawa
sunjoonga / yoonga
airshawa
*soil*awusha
rain**Miti atsi kayowotsi***Parts of Plant*

Gizewotsi ka'iya

Classification of animals

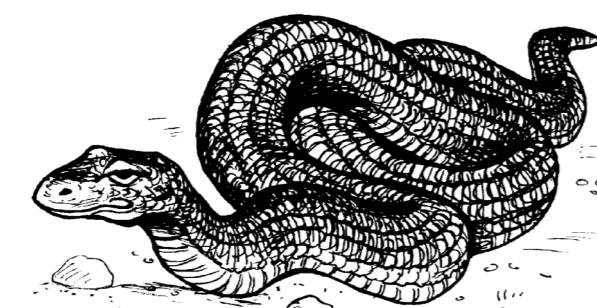
Geron geetseyiruwotsənatə sha'iruwotsi

Reptiles



dawuza

snake



daruwa

python

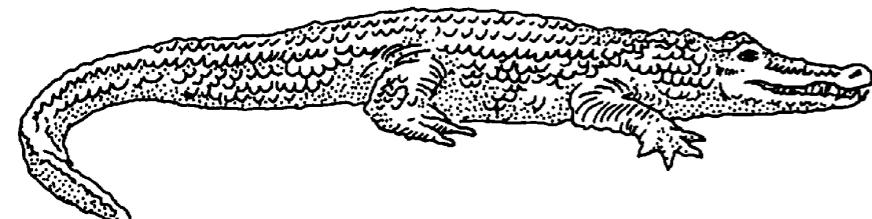
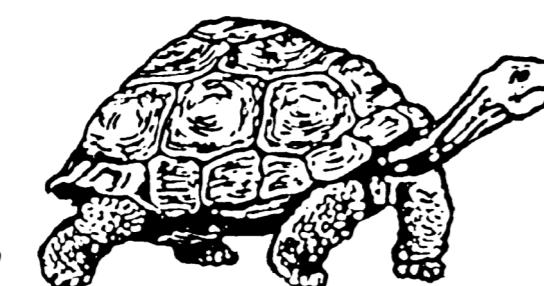


sololiya

lizard

kokop'a

tortoise

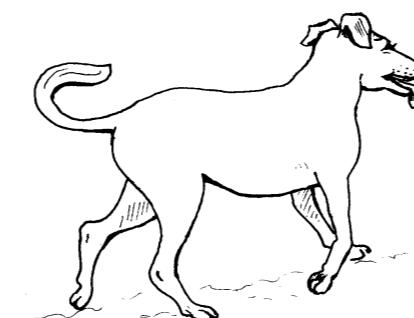


k'aaha

crocodile

T'aats iishiru gizəwotsi

Mammals



kana

dog



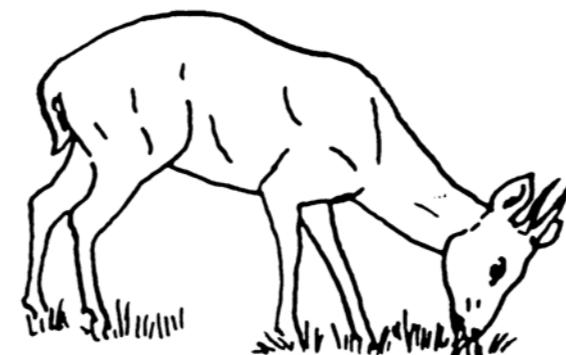
minzə beera

cow



ins'a

rat



t'iint'a

small deer



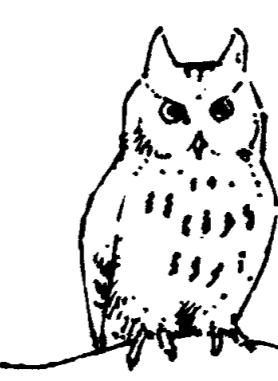
boomba

bat



mukuwa

vulture



buuziya

owl

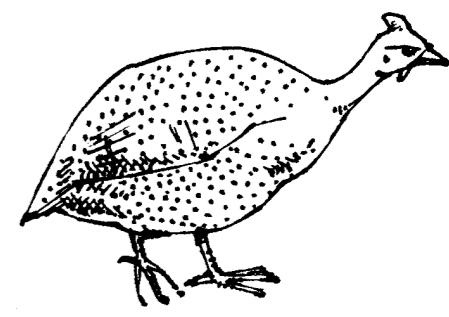


s'aha

eagle

Kafəwotsi

Birds



shahana

guinea hen

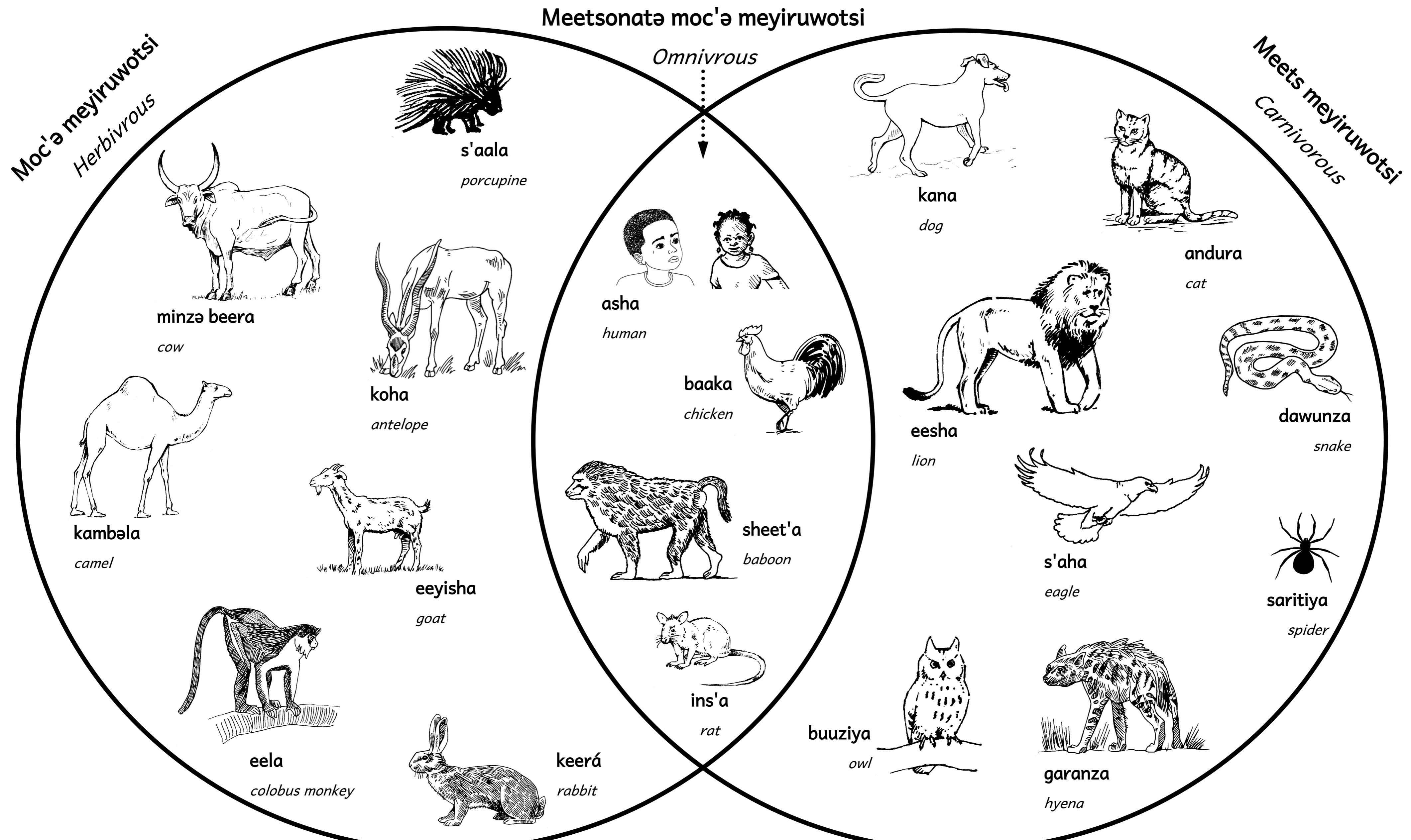


gongac'ori

ostrich

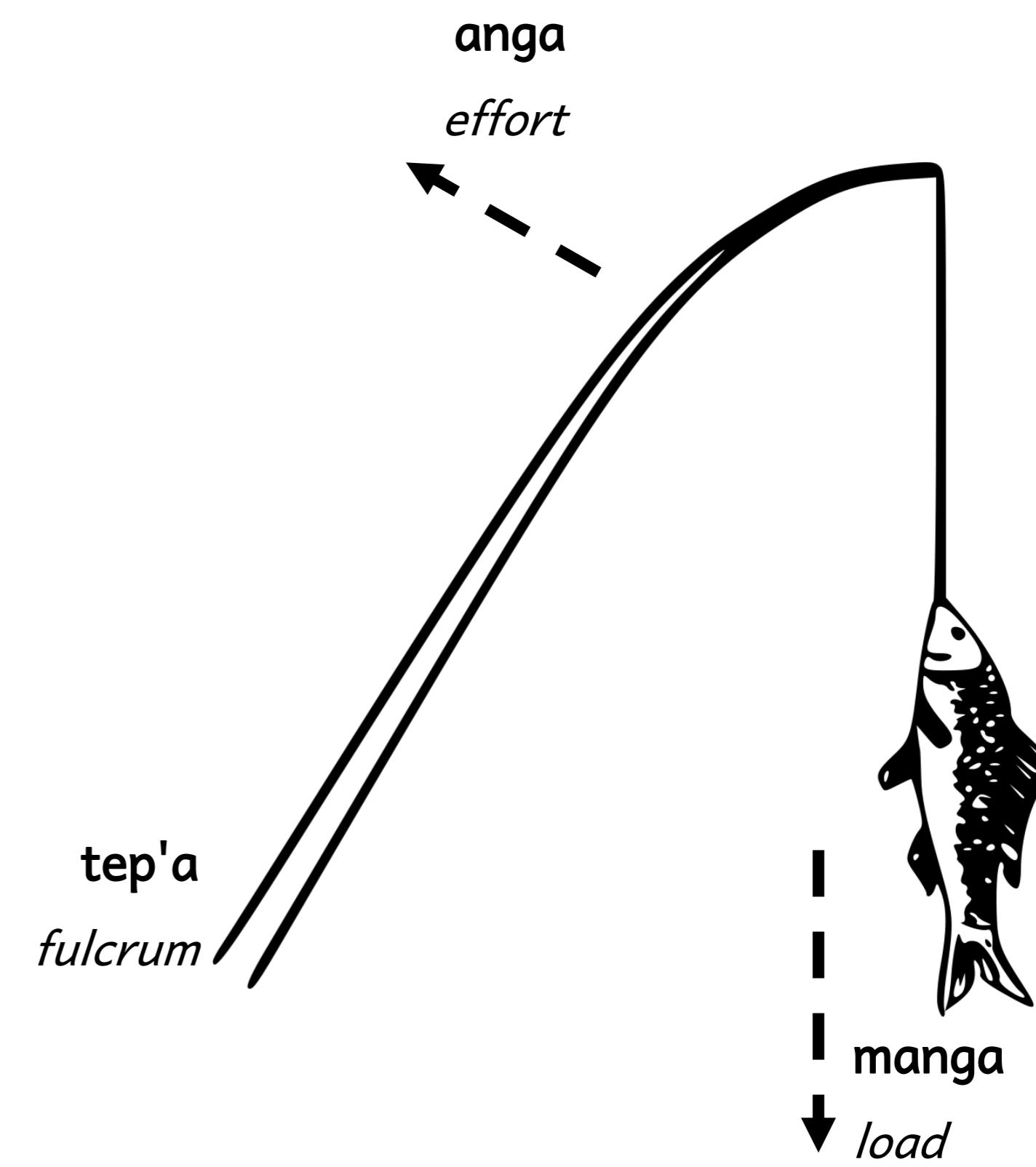
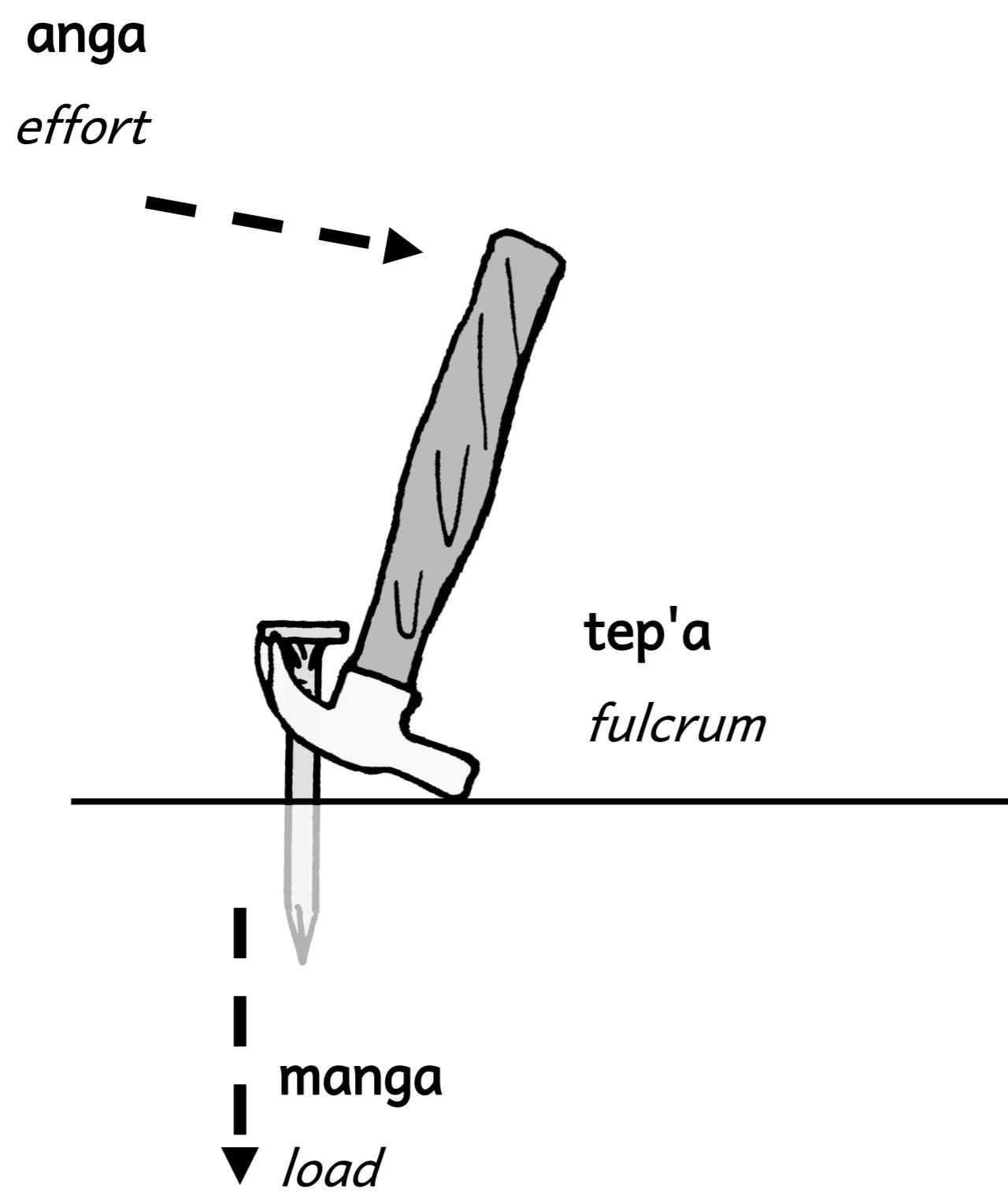
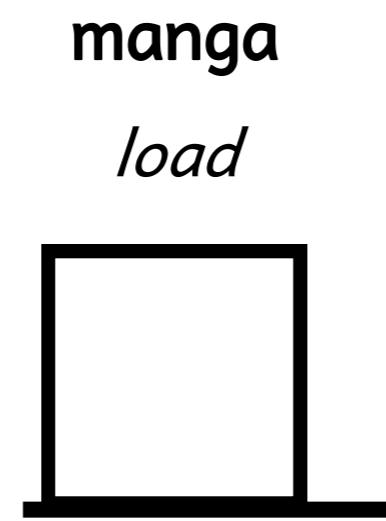
Bomáámoonə gizotsi kayiyora

Classification of animals according to their eating habits



Shanga

Lever



Tani c'irəwotsi

Fundamental Mathematical Operations

Daba

Addition

$$2 + 3 = 5$$

↑ ↑ ↑ ↑
dabetuwoni dabi c'ira dabeyiruwoni dabeya
Augend plus Addend Sum

K'awa

Subtraction

$$8 - 1 = 7$$

↑ ↑ ↑ ↑
kawetuwni k'awi c'ira k'awayiruwoni bok'oshək'osheya
Minuend minus Subtrahend Difference

Ayiya

Multiplication

$$3 \times 3 = 9$$

↑ ↑ ↑ ↑
Ayiiruwoni ayiyi c'ira Ayiituwoni k'awəntsə
Multiplicand times Multiplier Product

kayiya

Division

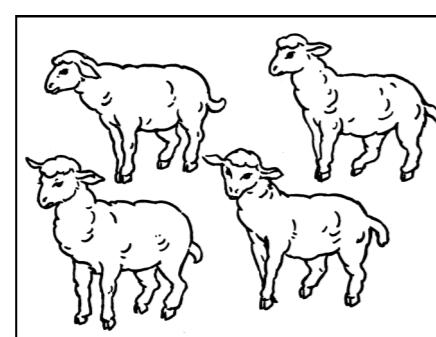
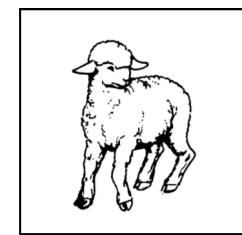
$$9 \div 4 = 2 R 1$$

↑ ↑ ↑ ↑
kayeyiruwoni kayi c'ira kayituwni bana
Dividend divided by Divisor Quotient Remainder

Nokoriyi c'irəwotsí

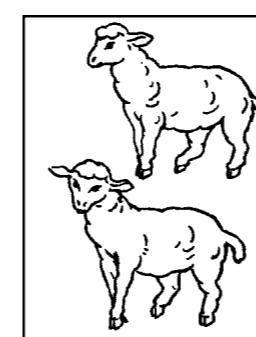
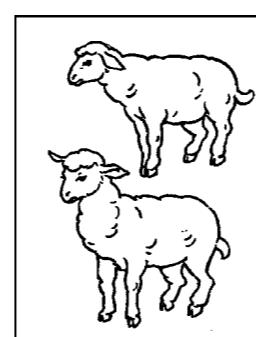
Mathematical Comparison

muk'efe

less than

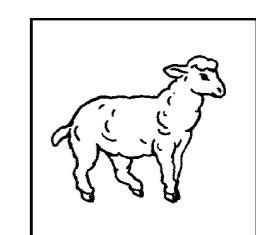
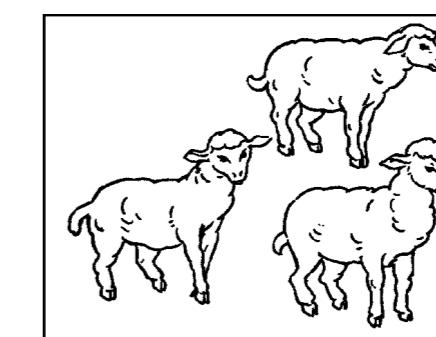
$$1 < 4$$

taala

equals

$$2 = 2$$

bogfe

greater than

$$3 > 1$$

Beyoki k'awuntsa

Place Values

2543

2	5	4	3
---	---	---	---

kumi maa

thousands

1000

bali maa

hundreds

100

tatsi maa

tens

10

íki maa

ones

1

k'anomaande tuwurə

giro maanda!

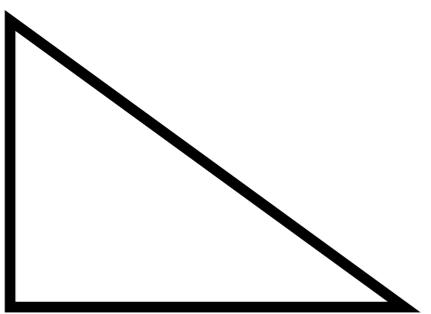
from right to left!

Jiyomeetriya

Geometry

Shapa

Shapes



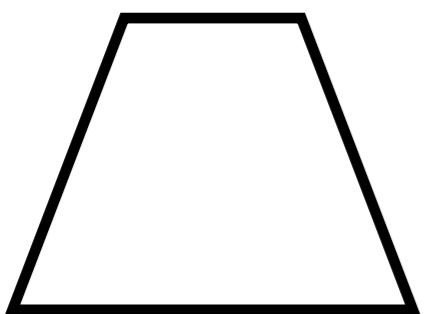
täre angliya

triangle



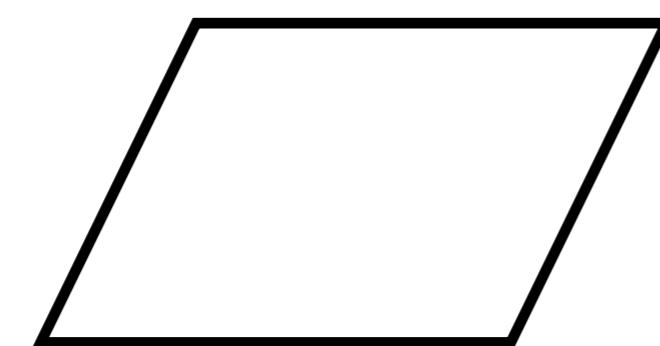
rektangeliya

rectangle



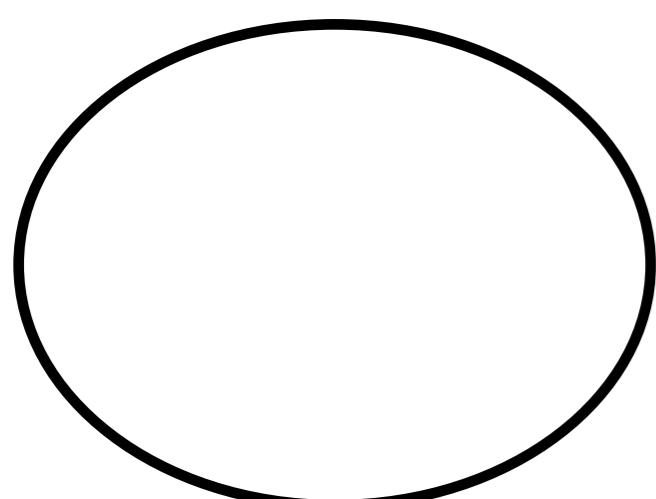
trapiziymiya

trapezium



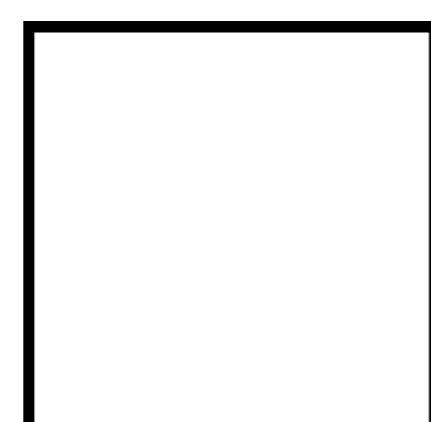
paralalogəramiya

parallelogram



wokin juula

oval



əskeriya

square

Geometry

Jindotsi

Lines



wokin k'op'a

point



kep'ekə jinda

line segment



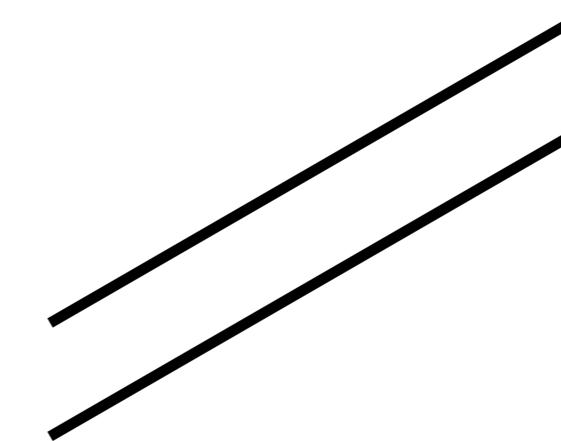
jogə arə jinda

ray



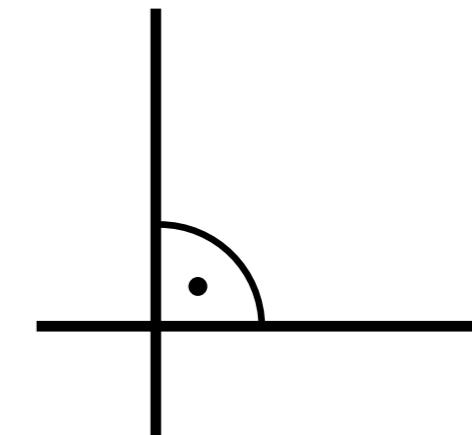
jinda

line



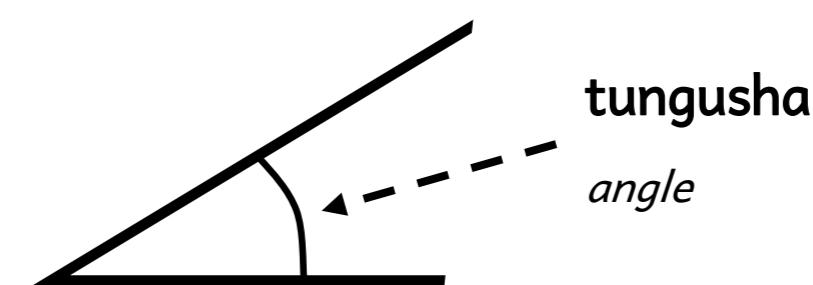
gonkera jindotsi

parallel lines



kaawu jiinda

perpendicular lines



tungusha

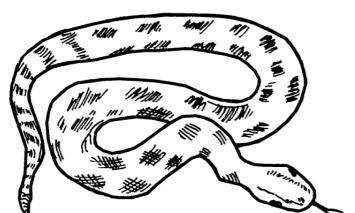
angle

Nogalə guura

Our Surrounding

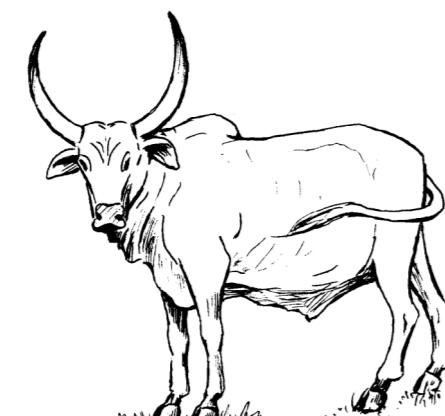
Kashets keewotsi

Living things



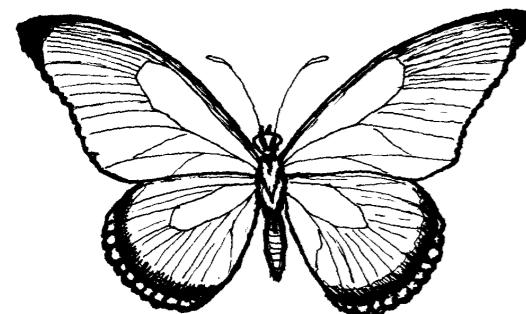
dawuza

snake



minzə beera

cow



pirəpinda

butterfly



moc'a

grass



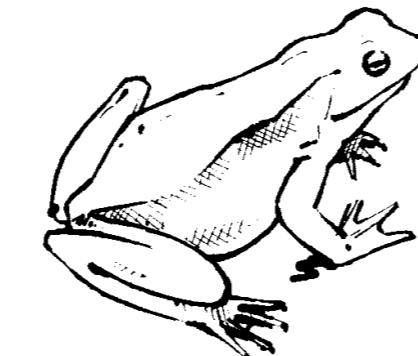
mangoyimita

mango tree



gongac'ori

ostrich



goola

frog

Nogalə guura

Our Surrounding

Non-Living things



shiya

sand



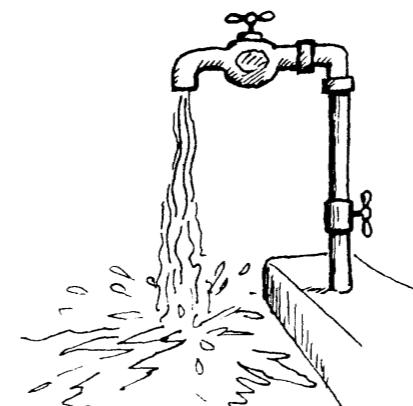
taha

cloth



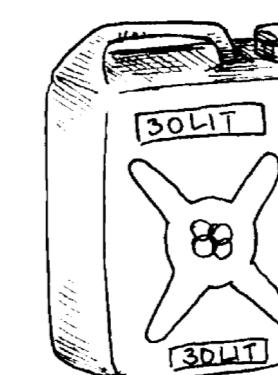
shutsa

stones



aatsa

water



laamba

fuel



eza

milk



guufa

steam

jonga

air



daawuna

clouds

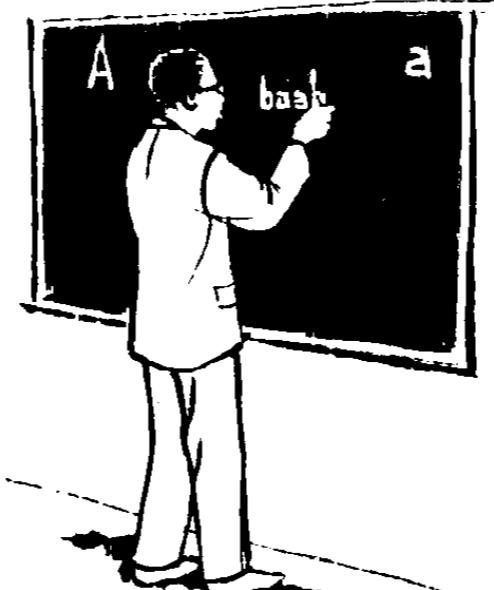
Fiiⁿonat^e jaakona

Proffessions and Trades



wozə woziruwotsi

weaver



daniyiruwoni

teacher



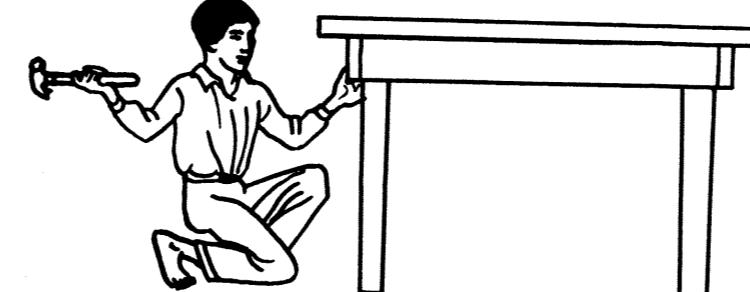
k'is'ə k'is'iruwotsi

blacksmith



sereriuwoni

painter / artist



t'arap'etsə fiiniruwoni

carpenter



maa fiiniruwotsi

construction workers



taha shiipirəwoni

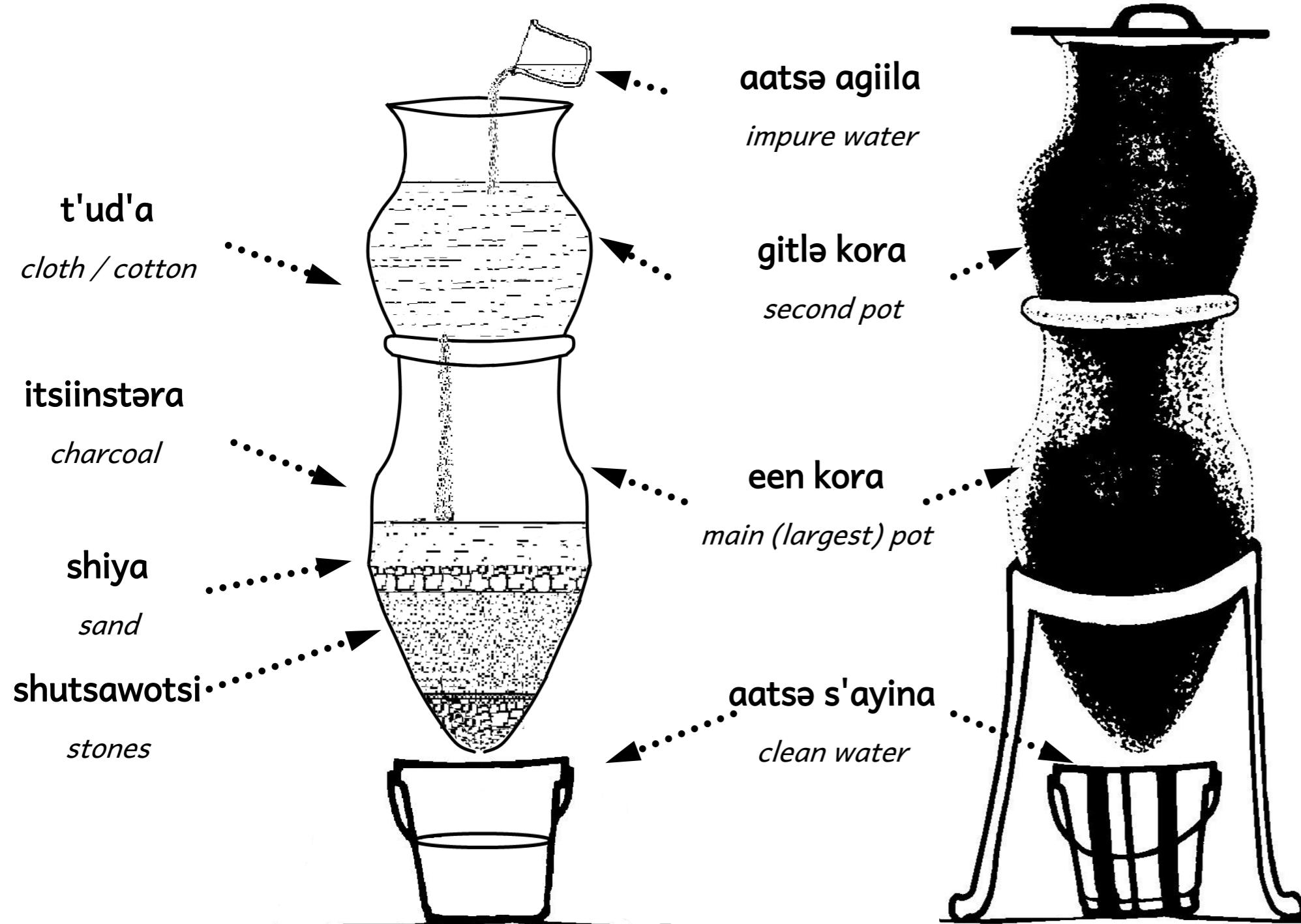
tailor

Aatsə s'ayina

Clean Water

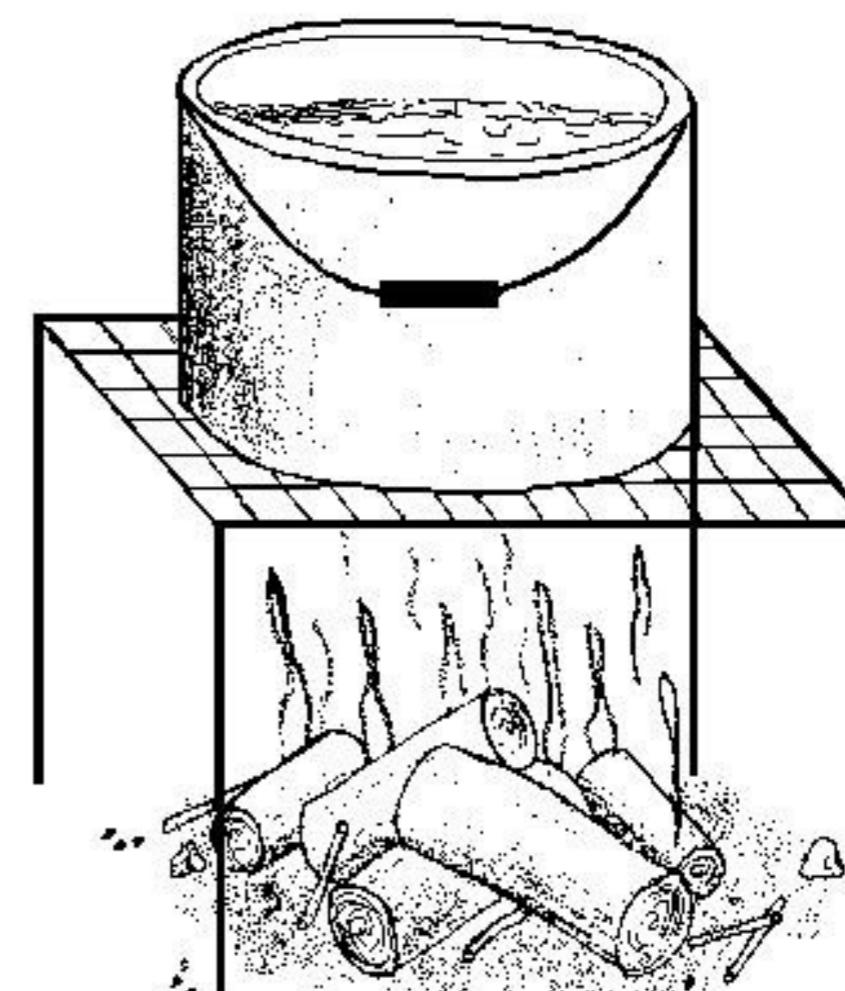
S'alon s'ayintsa

Purification by Filtration



Gufiyon s'ayintsa

Heat Purification

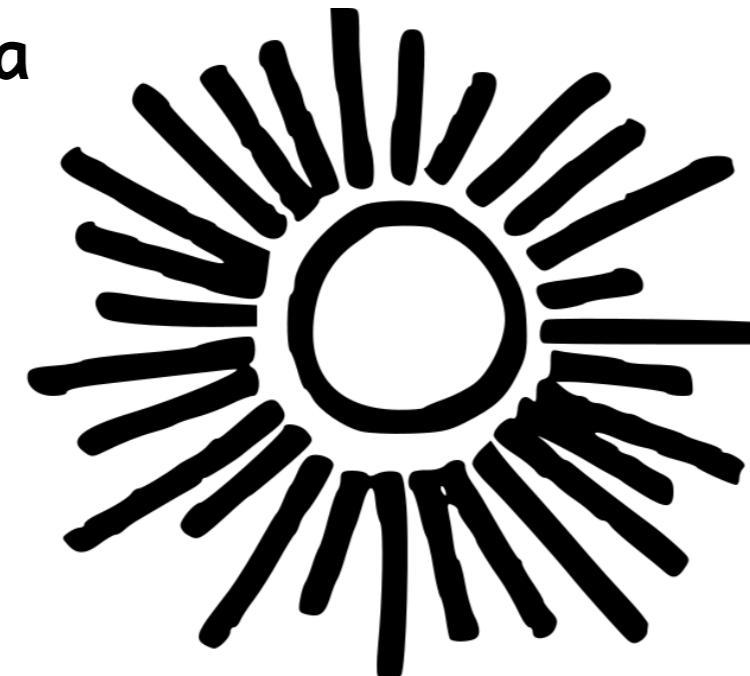


Aatsə udetiya

Water Cycle

aawa / k'eesə azeya

sun / heat



daawuna

clouds



aatsa

precipitation

ak'iya

condensation



guufa

evaporation



Shooki naarotsi

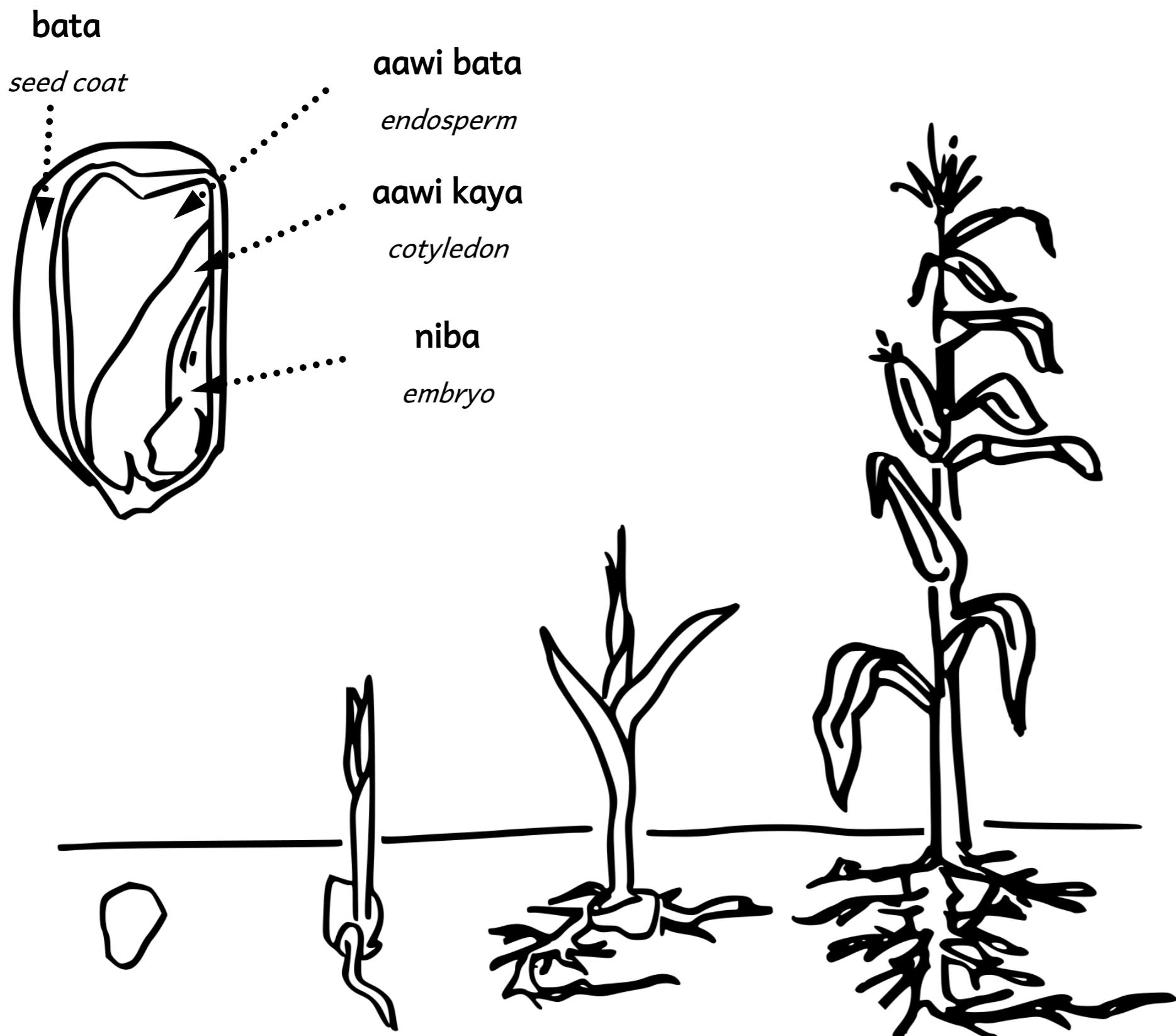
Types of seeds

Ikə kayets shooka

Monocot seed

Bok'oli shooka

Example: Corn seed

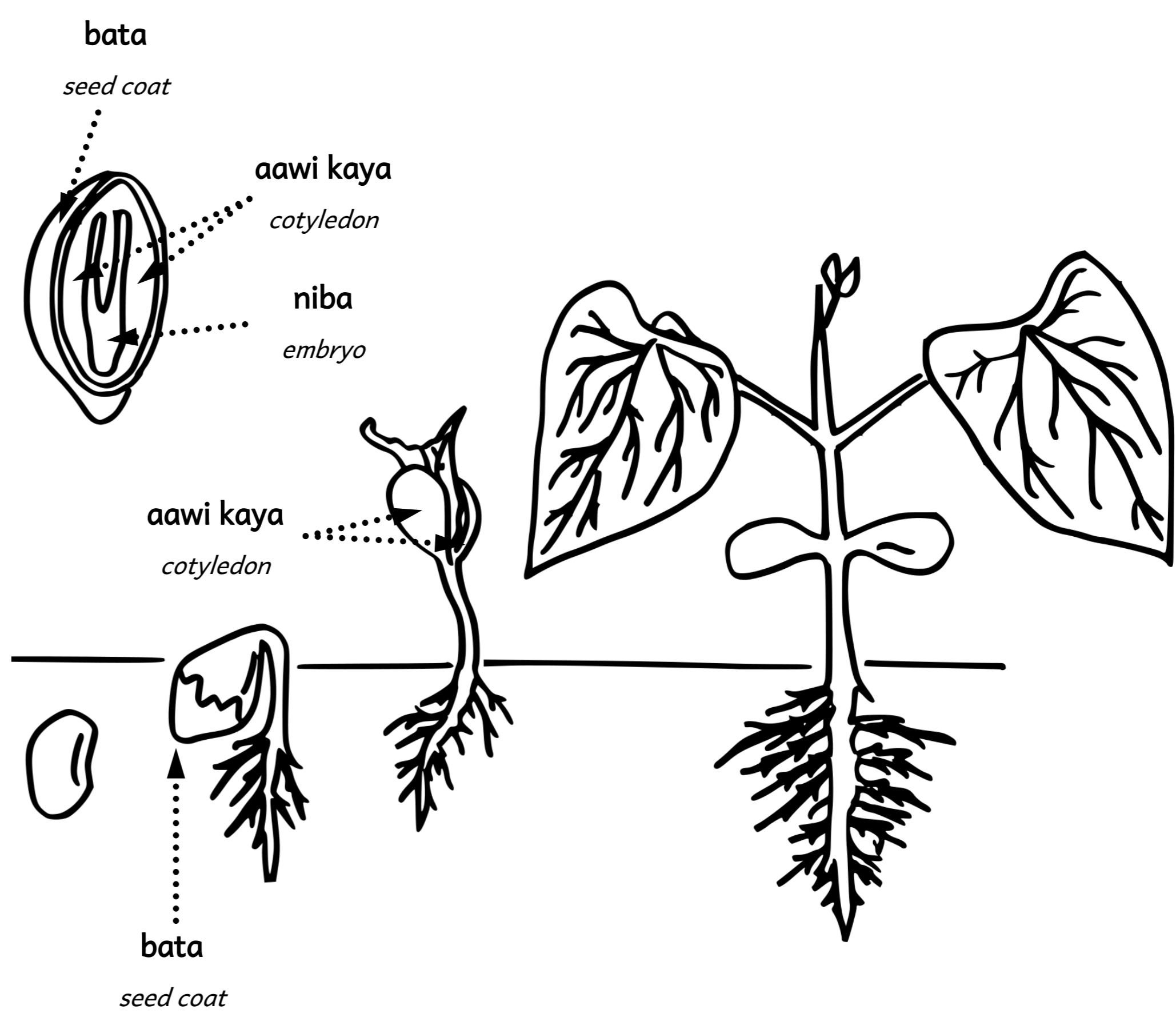


Gitə kayets shooka

Dicot seed

Arəwari shooka

Example: Bean seed

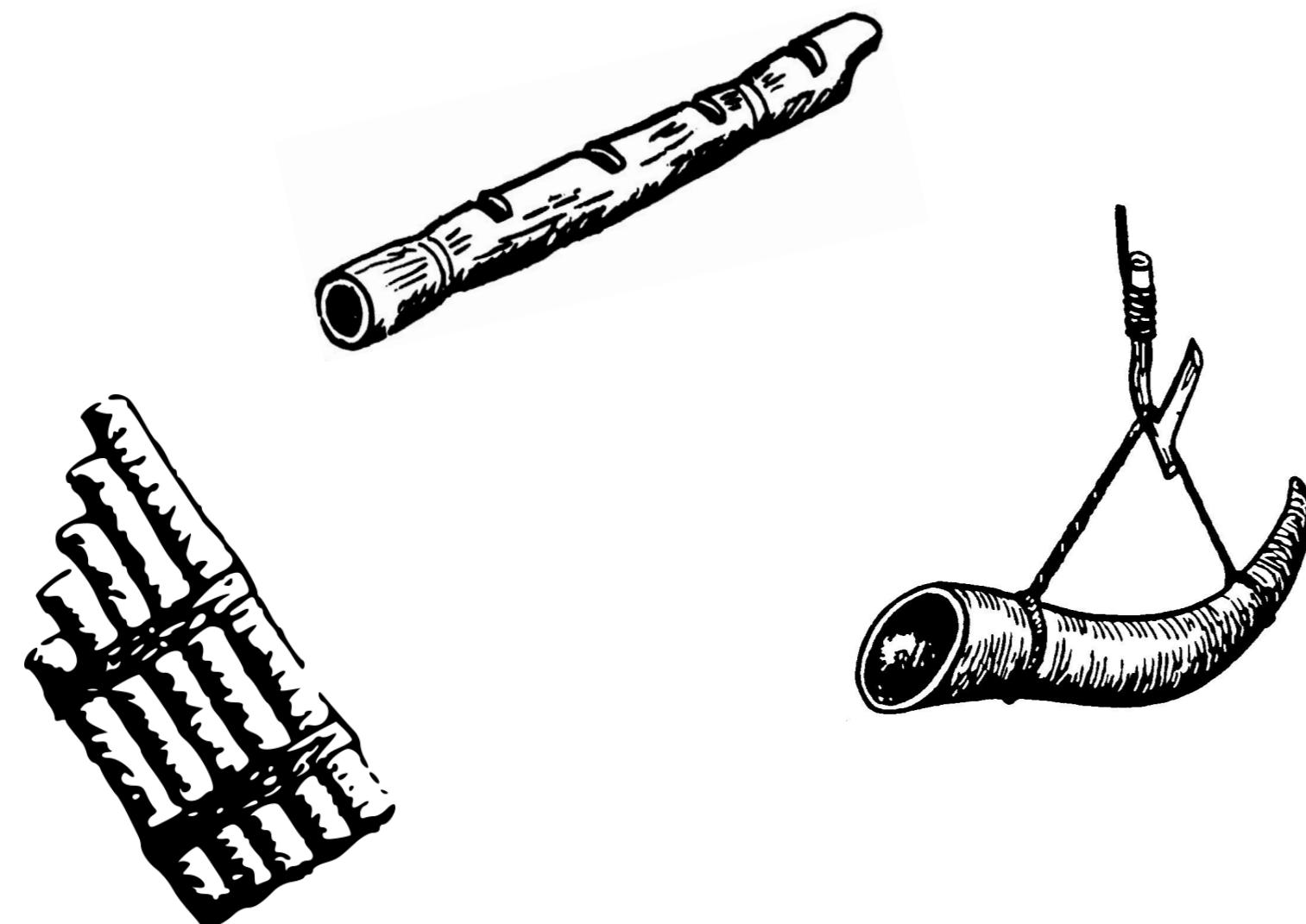


Bori duubə k'ac'əwotsi

Musical Instruments

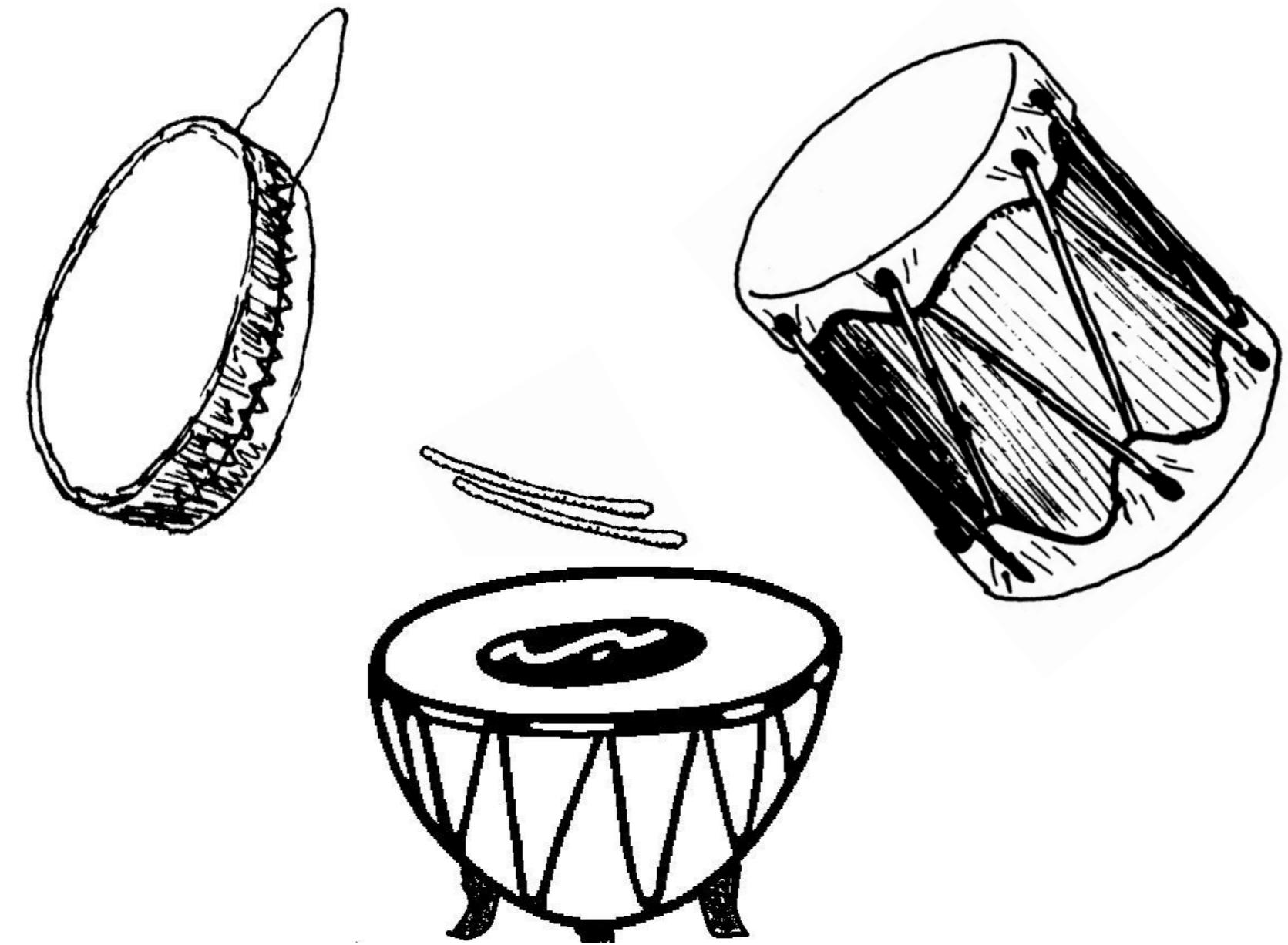
Imbi wokiw fugi duubi k'ac'əwotsi

Wind Instruments



Gip'etəwokin togetə duubi k'ac'əwotsi

Percussion Instruments



Shas'on dozets duubə k'ac'əwotsi

String Instruments

