## Polish English portuguese

Sylwia Foryńska

2019

Data:2019

Tiragem: 1 exemplar

(gerado automaticamente por **naterm**) This is a small terminology of animals Polish, English, Portuguese to play with the basic concepts of macro-structure, relations and properties

## A

algae-eater n PL: glonojad m dom: fish amphibians PL: płazy PT: antíbios dom: amphibians supdom: animals voc: amphibians | frog | salamander | tadpole animals PL: zwierzęta PT: animais dom: animals subdom: amphibians | birds | crustaceans | fish | insects | mammals | mollusca | reptiles supdom: TOP voc: animals ant n PL: mrówka f PT: formiga



dom: insects

antelope n
PL: antylopa f
PT: antílope



dom: mammals

В

badger n
PL: borsuk m
PT: texugo



dom: mammals
bat n
PL: nietoperz m
dom: mammals
beaver n
PL: bóbr m
dom: mammals
bedbug n
PL: pluskwa f
dom: insects
bee n
PL: pszczoła f
dom: insects

bird of prey	$\operatorname{\mathbf{cod}}$ $n$
supdom: birds	PL: dorsz $m$
$oldsymbol{voc}$ : eagle   owl	dom: fish
birds	coyote n
PL: ptaki	PL: kojot m
PT: aves	dom: canines
dom: birds	${f crocodile}$ $n$
subdom: bird of prey	<b>PL</b> : krokodyl $m$
supdom: animals	dom: reptiles
voc: birds   duck   goose   parrot   swan	crustaceans
bream n	PL: skorupiaki
PL: leszcz m	dom: crustaceans
dom: fish	supdom: animals
butterfly n	voc: crustaceans   hermit crab   krill
PL: motyl m	lobster   shrimp   woodlouse
dom: insects	${f cuttle fish}$ $n$
	PL: mątwa f
$\mathbf{C}$	dom: mollusca
	D
camel n	
<b>PL</b> : wielbłąd $n$	
dom: mammals	$\mathbf{deer}_{n}$
canines	<b>PL</b> : jeleń $m$
PL: psowate	dom: mammals
dom: canines	$\mathbf{dog}$ n
supdom: mammals	PL: pies $m$
$\boldsymbol{voc}$ : canines   coyote   dog   fox   wolf	dom: canines
carp n	duck n
PL: karp m	PL: $kaczka f$
dom: fish	PT: pato
$\mathbf{cat}_{n}$	dom: birds
<b>PL</b> : kot $m$	<b></b>
dom: felines	H)
catfish n	12
PL: sum $m$	
dom: fish	•
clam n	eagle n
PL: małż $m$	PT: águia f
dom: mollusca	dom: bird of prey
clownfish n	$\mathbf{eel}_{n}$
<b>PL</b> : błazenek $m$	PL: węgorz m
dom: fish	dom: fish

elephant $n$ PL: słoń $m$ dom: mammals	goose $n$ PL: geś $f$ dom: birds
felines PL: kotowate dom: felines supdom: mammals voc: cat   felines   leopard   lion   tiger fish PL: ryby dom: fish supdom: animals voc: algae-eater   bream   carp   catfish   clownfish   cod   eel   fish   flounder   goldfish   herring   mackerel   perch   pike   rainbow trout   roe   salmon   shark   starfish   swordfish   tuna flounder n PL: fladra f dom: fish fox n PL: lis m dom: canines frog n PL: żaba f dom: amphibians	hamster n PL: chomik m dom: mammals hermit crab n PL: krab pustelnik m dom: crustaceans herring n PL: śledź m dom: fish horse n PL: koń m dom: mammals  I  iguana n PL: legwan m dom: reptiles insects PL: owady PT: insectos dom: insects supdom: animals voc: ant   bedbug   bee   butterfly   insects   ladybug   mosquito   spider
giraffe n PL: żyrafa f dom: mammals goat n PL: koza n dom: mammals goldfish n PL: złota rybka f dom: fish	J

K	mammals PL: ssaki PT: mamíferos dom: mammals
kangaroo n PL: kangur m dom: mammals krill n PL: kryl m dom: crustaceans	subdom: canines   felines supdom: animals voc: antelope   badger   bat   beaver   camel   deer   elephant   giraffe   goat   hamster   horse   kangaroo   llama   mammals   mouse   pig   rabbit   raccoon   rat   sheep   skunk   squirrel   zebra mollusca PL: mięczaki dom: mollusca
ladybug n PL: biedronka f dom: insects leech n PL: pijawka f dom: mollusca leopard n PL: lampart m dom: felines	<pre>supdom: animals voc: clam   cuttlefish   jellyfish   leech   mollusca   octopus   oyster   polyp   scallop   scorpion   snail   squid   tapeworm mosquito n PL: komar m dom: insects mouse n PL: mysz f dom: mammals</pre>
lion n PL: lew m dom: felines	O
lizard n PL: jaszczurka f dom: reptiles  llama n PL: lama f dom: mammals  lobster n PL: homar m dom: crustaceans	octopus n PL: ośmiornica f dom: mollusca owl n PL: sowa f dom: bird of prey oyster n PL: ostryga f dom: mollusca
IVI	P

parrot n	roe n
PL: papuga f	<b>PL</b> : ikra $f$
PT: papagaio	dom: fish
dom: birds	
perch n	$\mathbf{C}$
PL: okoń m	D
dom: fish	
$\mathbf{pig}_{-n}$	
PL: świnia $f$	$\mathbf{salamander} \ \ {\it n}$
dom: mammals	<b>PL</b> : salamandra $f$
pike n	PT: salamandra
PL: szczupak m	dom: amphibians
dom: fish	$\mathbf{salmon}$ $n$
$\mathbf{polyp}_{-n}$	PL: łosoś m
PL: polip m	dom: fish
dom: mollusca	scallop $n$
_	<b>PL</b> : przegrzebek m
${ m R}$	dom: mollusca
10	$\mathbf{scorpion}  n$
	<b>PL</b> : skorpion $m$
	dom: mollusca
rabbit n	${f shark}$ n
PL: królik m	<b>PL</b> : rekin $m$
dom: mammals	dom: fish
raccoon n	$\mathbf{sheep}_{n}$
PL: szop pracz m	PL: owca f
dom: mammals	dom: mammals
rainbow trout n	$\mathbf{shrimp}_{n}$
PL: pstrąg tęczowy m	$\mathbf{PL}$ : krewetka $f$
dom: fish	dom: crustaceans
rat n	$\mathbf{skunk}$ $n$
PL: szczur m	<b>PL</b> : skunks $m$
dom: mammals	dom: mammals
reptiles	${f snail}$ $n$
PL: gady	<b>PL</b> : $\operatorname{ślimak} m$
dom: reptiles	dom: mollusca
supdom: animals	$\mathbf{spider}_{n}$
voc: crocodile   iguana   lizard   reptiles	PL: pająk m
turtle	dom: insects
	$\mathbf{squid}_{-n}$
	PL: kałamarnica f
	dom: mollusca
	$\mathbf{squirrel}_{n}$
	<b>PL</b> : wiewiórka <i>f</i>
	dom: mammals

starfish n wolf n PL: rozgwiazda f **PL**: wilk mdom: fish dom: canines swan n  $\mathbf{PL}$ : łabędź mPT: cisne dom: birds swordfish nPL: miecznik m dom: fish tadpole n PL: kijanka fwoodlouse ndom: amphibians PL: stonoga f tapeworm n dom: crustaceans PL: tasiemiec mdom: mollusca tiger n PL: tygrys m dom: felines zebra nTOP  $\mathbf{PL}$ : zebra fdom: TOP PT: zebra subdom: animals tuna nPL: tuńczyk m dom: fish turtle n **PL**:  $\dot{z}\acute{o}$ łw mPT: tartaruga dom: reptiles

dom: mammals