

Overview of Character Set (30/44 pt , Tracking +30)

uppercase

A Á Â Ã Ä Å Æ B C Ç D Æ E É Ê Ë È F G H
I Î Ï Ì J K L M N Ñ O Ó Ô Ö Ò Ø Õ Œ Þ Ñ
R S Š T U Ú Û Ü Ù V W X Y Ý Ž Ž

lowercase

aáâäàåãæbcçdðeéêëèfghiiîïjklm
ñoóôöòøõœpᑭqrsřßtuúûüvwxyýÿzž

ligature & Superscript

fif a o

numerals

0123456789¹23^{1/2}^{1/4}3/4

punctuation

.,:;...!i?¿·•*#/\(){}[]-_-_,,,“”„«»<>””

symbols

¢ ¤ \$ € £ ¥ + - × ÷ = > < ± ~ ¬ ^ μ

%%o @&¶§©®™°||†‡

diacritical marks

/ \ ^ •• • \ // — ○ ~
 b c

18 pt/21.6 pt Georgia (Sample Typeface) Spacing Strings

HHAHAOAOO
 HHÁHÁOÁOO
 HHÂHÂOÂOO
 HHÄHÄOÄOO
 HHÀHÀOÀOO
 HHẢHẢOẢOO
 HHÃHÃOÃOO
 HHÆHÆOÆOO
 HHBHBOBOO
 HHCHCOCO
 HHÇHÇOÇOO
 HHDHDODOO
 HHÐHÐOÐOO
 HHEHEOEEO
 HHÉHÉOÉOO
 HHÊHÊOÊOO
 HHËHËOËOO
 HHÈHÈOÈOO
 HHFHFOFOO
 HHGHGOGOO
 HHHHHOHO
 HHIHIOIOO

HHÍHÍOÍOO
 HHÎHÎOÎOO
 HHÏHÏOÏOO
 HHÌHÌOÌOO
 HHJHJOJOO
 HHKHKOKOO
 HHLHLOLOO
 HHŁHŁOLOO
 HHMHMOMOO
 HHNHNONOO
 HHÑHÑOÑOO
 HHOHOOOOO
 HHÓHÓOÓOO
 HHÔHÔOÔOO
 HHÖHÖOÖOO
 HHÒHÒOÒOO
 HHØHØOØOO
 HHÕHÕOÕOO
 HHŒHŒOŒOO
 HHPHPOPOO
 HHŔHŔOŔOO
 HHQHQOQOO

HHRHROROO
 HHSHSOSOO
 HHŠHŠOŠOO
 HHTHTOTOO
 HHUHUOUOO
 HHÚHÚOÚOO
 HHÛHÛOÛOO
 HHÙHÙOÙOO
 HHVHVVOVOO
 HHWHWOWOO
 HHXHXOXOO
 HHYHYOYOO
 HHÝHÝOÝOO
 HHŸHŸOŸOO
 HHZHZOZOO
 HHŽHŽOŽOO
 nnanaoao
 nnánáoáo
 nnânâoâo
 nnänäoäo
 nnànaòao

nnânâoâo
 nnãnãoão
 nnænæoæo
 nnbnboboo
 nncncocoo
 nnçnçoço
 nndndodoo
 nnðnðoðo
 nneneoeoo
 nnénéoéoo
 nnênêoêoo
 nnënëoëoo
 nnènèoeèoo
 nnfnfofoo
 nngngogoo
 nnhnhohoo
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nnjnjojoo	nnúnúoúoo	114140400	nn*n*o*oo
nnknkokoo	nnûnûoûoo	115150500	nn#n#o#oo
nnlnlolo	nnünüoüoo	116160600	nn/n/o/oo
nnłnłołoo	nnùnùoùoo	117170700	nn\n\o\oo
nnmnmomoo	nnvnvovoo	118180800	nn(n(o(o
nnnnnnonoo	nnwnwowoo	119190900	nn)n)o)o
nnñnñoño	nnxnxoxoo	11 ¹ 1 ¹ 0 ¹ 00	nn{n{o{o
nnonoooo	nnynyoyoo	11 ² 1 ² 0 ² 00	nn}n}o}oo
nnónóoóoo	nnýnýoýoo	11 ³ 1 ³ 0 ³ 00	nn[n[o[o
nnônôoôoo	nnÿnÿoÿoo	111/0/oo	nn]n]o]oo
nnönöoöoo	nnznzozoo	111/21 ¹ /20 ¹ /200	nn-n-o-oo
nnònòoòoo	nnžnžožoo	111/41 ¹ /40 ¹ /400	nn—n—o—oo
nnønøoøoo	nnfinfiofloo	113/41 ³ /40 ³ /400	nn—n—o—oo
nnõnõoõoo	nnflnflofloo	nn.n.o.oo	nn_n_o_oo
nnœnœoœoo	nn ^a n ^a o ^a oo	nn,n,o,oo	nn,n,o,oo
nnpnpopoo	nn ^o n ^o o ^o oo	nn:n:o:oo	nn,,n,,o,,oo
nnþnþoþoo	HHoHoOoOO	nn;n;o;oo	nn“n“o“oo
nnqnqoqoo	HH1H1O1OO	nn...n...o...oo	nn”n”o”oo
nnrnroroo	nnonOoooo	nn!n!o!oo	nn‘n‘o‘oo
nnsnsosoo	nn1n1o1oo	nninioioo	nn’n’o’oo
nnšnšošoo	110100000	nn?n?o?oo	nn«n«o«oo
nnßnßoßoo	111110100	nn¿n¿o¿oo	nn»n»o»oo
nnntntotoo	112120200	nn·n·o·oo	nn<n<o<oo
nnunuouoo	113130300	nn•n•o•oo	nn>n>o>oo

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nn’n’o’oo

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11+1+0+oo

11-1-0-oo

11×1×0×oo

11÷1÷0÷oo

11=1=0=oo

11>1>0>oo

11<1<0<oo

11±1±0±oo

11~1~0~oo

11¬1¬0¬oo

11^1^0^oo

11μ1μ0μoo

11%1%0%oo

11‰1‰0‰oo

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18 pt/21.6 pt Georgia (Sample Typeface) Kerning Proof

AAABACADAEAFAGAHAI AJAKALAMANAOAPAQARASATAUAVAWAXAYAZA
BABBBBCBDBEBFBGBHBIBJBKBLBMBNBOBPBQBRBSBTBUBVBWBXBYBZB
CACBCCCDCECF CGCHCICJCKCLCMCNCOCPCQCRCSCCTCUCVCWCXCXCYCZC
DADBD CDDDED FDGDH DIDJDKDLDM DNDODPDQDRDS DTDUDVDWDX DYDZD
EAE BECEDEEEFE GEHEIE JEKELEMENEOEPEQER ESETEUEVEWE XEYEZE
FAFBFCFD FEFFFGFH FIFJFKFLFMFNFOFPFQFRFSFTFUFVFWFXFYFZF
GAGBG CGDGEGFGGGHGIGJGKGLGMGN GOGPGQGGRGSGTGUGVGWGXGYGZG
HAHBHCHDHEHFHGH HHHIHJHKHLHMHNHOHPHQHRHSH THUHVHWHXHYHZH
IAIBICIDIEIFIGI HIIIIJIKILIMINIOIPIQIRISITIUIVIWIXIYIZI
JAJBJCJDJEJFJGJHJ IJJJKJLJM JNJJOJPJQJRJSJTJUJVJWJXJYJZJ
KAKBKCKDKEKFKGKH KIKJKKKLKMKNKOKPKQKRKSKTKUKVKWKXKYKZK
LALBLCLDLELFLGLHL LILJLKLLLMLNLLOLPLQLRLSLTLULVLWLXLZL
MAMBMCM D MEMFMGMH MIMJMKMLMMMNMOMPMQMRMSMTMUMVMWMX-
MYMZM
NANBNCNDNENFN GNHNINJNKNLNMNNNONPNQNRNSNTNUNVNWNXNYNZN
OAOBOCODOEOFOGO HOIOJOKOLOMONOOOPOQOROSOTO UOVOWOXOYOZO
PAPBPCPDPEPFPGPHPI PJPKPLPMPNPOPPPPQPRPSPTPUPVPWPXPYPZP
QAQBQCQDQE QFQGQH QIQJQKQLQM QNQOQPQQQRQSQTQUQVQWQXQYQZQ
RARBR CRDRERFRGRHRIRJRKRLRMNRORPRQRRRSRTRURVRWRXRYRZR
SASBSCSDSESFSGSHSISJSKSLSMSNSOSPSQSRSSSTSUSVSWXSXSYSZS
TATBTCTDTETFTGTHTITITJTKTLTMTNTOTPTQTRTSTTTTUTVTWTXTYTZT
UAUBUCUDUEUFUGUHUIUJUKULUMUNUOUPUQURUSUTUUUVUWUXUYUZU

VAVBVCVDVEVFVGVHVIVJVKVLMVNVOPVQVRVSVTVUUVVVVWVXVYVZV
WAWBWCWDWEWFWGWHWIWJWKWLWMWNWOWPWQWRWSWTWUWVWW-
WXWYWZW
XAXBXCXDSEXFXGXHXIXJXKXLXMXNXOXPXQXRXSXTXUXVXWXXXYYXZX
YAYBYCYDYEYFYGYHYIYJYKLYMYNYOYPYQYRYSYTYUYVYWYXYYYZY
ZAZBZCZDZEZFZGZHIZJZKZLZMZNZOZPZQZRZSZTZUZVZWZXZYZZZ
aaabacadaeafagahaiajakalamanaoapaqarasatauavawaxayaza
babbbcbdbebfbgbhbibjbkbblmbnbnbobpbqbrbsbtbubvbwbxbbybzb
cacbcccdcecfcgchcicjckclcmncocpcqcrcsetcucvcwxcxcyczc
dadbdcdddedfdgdhdidjdkldmdndodpdqdrdsdtdudvdwdxdydzd
eaebecedeeefegeheiejekelemeneneoepeqereseteuevewexeyeze
fafbfcfdfefffgfhfifjfkflfmfnfopfqqfrfsftfufvfwfxfyfzf
gagbgcgdgegfgggghgigjgkglgmngnogpgqgrgsrgtgugvgwgxgygzg
hahbhchdhehfghghhhihjhkhhlhmnhohphqhhrhshthuhvhwhxhyhzh
iaibicidieifigihiiijikiliminioipiqirisitiuiviwixiyizi
jajbjcjdjejfgjhjijjjkljmjnjojpjqjrjsjtjujvjwjxjyjzj
kakbkckdkekfkghkikjkkklkmknkokpkqkrksktkukvkwkxkykzk
lalblcldlelflglhliljklmlnlolplqlrlsltlulvlwlxllylzl
mambmcmdmemfmgmhmmimjmkmlmmmmnmompmqmrmmsmtmumvmwmxmymzm
nanbncndnenfnngnhninjnknlnmnnnonpnqnrrnsntnunvnwnxnynzn
oaobocodoeofogohoiojokolomonooopoqorosotouovowoxoyozo
papbpcpdpepfpgphpipjpklplmpnpoppqprrpsptpupvpwpxpypzp
qaqbqcqdqeqfqgqhqiqlqlmqnqoqpqqqrqsqtquqvqwqxqyqzq

rarbrcrdrerfrgrhrirjrkrllmrnrnorprqrrrsrtrurvrwrxyrzzr
 sasbscsdsesfsgshsisjskslsmsnsospsqsrssstsusvswsxsyzs
 tatbtctdtetftgtthtitjtkltmtntotptqtrtstttutvtwtxtytzt
 uaubucudueufuguhuiujukulumunuoupuqurusutuuvuwuxuyuzu
 vavbvcvdvevfvghvivjvkvlvmvnvovpvqvrsvtvuvvvwvxvyvzv
 wawbwcwdwewfwgwhwiwjwkwlwmwnwowpwqwrrswtwuwvwwwxwywzw
 xaxbxcxdxexfxgxhxixjxkxlmxnxoxpxqxrxsxtxuxvxwxxxxyxxz
 yaybycydyeyfygyhyiyjykylymynyoyppyqyrtsytyuyvywyxyyyzy
 zazbzczdzezfgzhzizjzklzmznzozpzqzrzsztzuzvzwzxzyzzz
 AaAbAcAdAeAfAgAhAiAjAkAlAmAnAoApAqArAAsAtAuAvAwAxAyAzA
 BaBbBcBdBdBeBfBgBhBiBjBkBkBlBmBnBoBpBqBrBsBtBuBvBwBxBzB
 CaCbCcCdCeCfCgChCijCkClCmCnCoCpCqCrCsCtCuCvCwCxCyCzC
 DaDbDcDdDeDfDgDhDiDjDkDlDmDnDoDpDqDrDsDtDuDvDwDxDyDzD
 EaEbEcEdEeEfEgEhEiEjEkElEmEnEoEpEqErEsEtEuEvEwExEyEzE
 FaFbFcFdFeFfFgFhFiFjFkFlFmFnFoFpFqFrFsFtFuFvFwFxFyFzF
 GaGbGcGdGeGfGgGhGiGjGkGlGmGnGoGpGqGrGsGtGuGvGwGxGyGzG
 HaHbHcHdHeHfHgHhHiHjHkHlHmHnHoHpHqHrHsHtHuHvHwHxHyHzH
 IaIbIcIdIeIfIgIhIiIjIkIlImInIoIpIqIrIsItIuIvIwIxIyIzI
 JaJbJcJdJeJfJgJhJiJjJkJlJmJnJoJpJqJrJnJstJuJvJwJxJyJzJ
 KaKbKcKdKeKfKgKhKiKjKkKlKmKnKoKpKqKrKsKtKuKvKwKxKyKzK
 LaLbLcLdLeLfLgLhLiLjLkLlLmLnLoLpLqLrLnLstLuLvLwLxLyLzL
 MaMbMcMdMeMfMgMhMiMjMkMlMmMnMoMpMqMrMsMtMuMvMwMxMyMzM
 NaNbNcNdNeNfNgNhNiNjNkNlNmNnNoNpNqNrNsNtNuNvNwNxNyNzN
 OaObOcOdOeOfOgOhOiOjOkOlOmOnOoOpOqOrOsOtOuOvOwOxOyOzO

PaPbPcPdPePfPgPhPiPjPkPlPmPnPpPoPpPqPrPsPtPuPvPwPxPyPzP
QaQbQcQdQeQfQgQhQiQjQkQlQmQnQoQpQqQrQsQtQuQvQwQxQyQzQ
RaRbRcRdReRfRgRhRiRjRkRlRmRnRoRpRqRrRRsRtRuRvRwRxRyRzR
SaSbScSdSeSfSgShSiSjSkSlSmSnSoSpSqSrSsStSuSvSwSxSySzS
TaTbTcTdTeTfTgThTiTjTkTlTmTnToTpTqTrTsTtTuTvTwTxTyTzT
UaUbUcUdUeUfUgUhUiUjUkUlUmUnUoUpUqUrUsUtUuUvUwUxUyUzU
VaVbVcVdVeVfVgVhViVjVkVlVmVnVoVpVqVrVsVtVuVvVwVxVyVzV
WaWbWcWdWeWfWgWhWiWjWkWlWmWnWoWpWqWrWsWtWuWvWwWxWyWzW
XaXbXcXdXeXfXgXhXiXjXkXlXmXnXoXpXqXrXsXtXuXvXwXxXyXzX
YaYbYcYdYeYfYgYhYiYjYkYlYmYnYoYpYqYrYsYtYuYvYwYxYyYzY
ZaZbZcZdZeZfZgZhZiZjZkZlZmZnZoZpZqZrZsZtZuZvZwZxZyZzZ

18 pt/21.6 pt Georgia (Sample Typeface) Sample Strings in lowercase, uppercase, and titlecase

aardvark aardwolf african elephant african tree pangolin alligator alpaca anteater antelope
ape arabian horse armadillo arthropod asian elephant aye-aye baboon badger bandicoot
bangle tiger bat bearded dragon beaver beluga whale bengal tiger big-horned sheep billy
goat bird bison black bear black footed rhino black howler monkey black rhino blacktip
reef shark blue shark blue whale boar bob-cat bonobo bottlenose dolphin bottlenose
whale brown bear buffalo bull bull frog caiman lizard camel capuchin monkey capybara
caribou cat cattle cheetah chimpanzee chinchilla chipmunk common dolphin common
seal coral and anemone cougar cow coyote crocodile crustacean dart frog deer degus dik-
dik dingo dog dogfish shark dolphin donkey door mouse dormouse draft horse duckbill
platypus dugong dusky shark elephant elephant seal elk ermine eurasian lynx ferret fish
florida panther flying fox fox fox fresh water crocodile frog fur seal galapagos land iguana
galapagos shark galapagos tortoise gazelle gecko giant anteater giant panda gibbon giraffe
goat gopher gorilla gray fox gray nurse shark gray reef shark gray whale great white
shark green poison dart frog green sea turtle grizzly bear groundhog guinea pig hairy-
nosed wombat hammerhead shark harbor porpoise harbor seal hare harp seal hawaiian
monk seal hedgehog hippopotamus horn shark horse howler monkey humpback whale
hyena hyrax iguana iguanodon impala insect irrawaddy dolphin jackal jackrabbit jaguar
jellyfish kangaroo kermode bear killer whale koala komodo dragon kookaburra lama
lamb lancelet least weasel leatherback sea turtle lemming lemon shark lemur leopard
leopard gecko leopard seal leopard shark lion llama loggerhead turtles lynx mako shark
manatee manta ray mantis marbled salamander marmot marsupial meerkat megamouth
shark melon-headed whale miniature donkey mink minke whale mole mole salamander
mollusk mongoose monitor lizard monk seal monkey moose mountain lion mouse mule

muskoX muskrat naked mole rat narwhal nautilus newt northern right whale nurse shark
nutria nyala ocelot octopus okapi opossum orangutan orca otter ox panda panther pig
pilot whale pine marten platypus polar bear porcupine porpoise possum potbellied pig
potto prairie dog proboscis monkey przewalski's wild horse puma pygmy hippopotamus
pygmy right whale pygmy sperm whale quokkas quolls rabbit raccoon rat ray red fox red
kangaroo red panda red-eyed tree frog reef shark reindeer rhino rhinoceros right whale
ringed seal risso's dolphin river dolphin salamander sandbar shark scalloped hammerhead
shark sea lion sea turtles seal sei whale shark sheep shortfin mako shark siberian tiger
silky shark skink skunk slender loris sloth sloth bear snake snow fox snow hare snow
leopard snow monkey somali wild ass spectacled bear sperm whale spider monkey spiny
dogfish shark spotted dolphin squirrel star-nosed mole stellar sea lion striped dolphin sun
bear takin tamarin tapir tasmanian devil tasmanian tiger terrapin thresher shark tiger
tiger salamander tiger shark topi tortoise tree frog turtle uakari vampire bat vancouver
island marmot vervet monkey vicuna vole wallaby walrus warthog water buffalo weasel
whale shark whale white rhino white tailed deer white-beaked dolphin whitetip reef shark
wildcat wildebeest wobbegong shark wolf wolverine wombat woodchuck yak yellow-bellied
marmot zebra zebu zorilla

AARDVARK AARDWOLF AFRICAN ELEPHANT AFRICAN TREE PANGOLIN
ALLIGATOR ALPACA ANTEATER ANTELOPE APE ARABIAN HORSE ARMADILLO
ARTHROPOD ASIAN ELEPHANT AYE-AYE BABOON BADGER BANDICOOT BANGLE
TIGER BAT BEARDED DRAGON BEAVER BELUGA WHALE BENGAL TIGER BIG-
HORNED SHEEP BILLY GOAT BIRD BISON BLACK BEAR BLACK FOOTED RHINO
BLACK HOWLER MONKEY BLACK RHINO BLACKTIP REEF SHARK BLUE SHARK
BLUE WHALE BOAR BOB-CAT BONOBO BOTTLENOSE DOLPHIN BOTTLENOSE

WHALE BROWN BEAR BUFFALO BULL BULL FROG CAIMAN LIZARD CAMEL
CAPUCHIN MONKEY CAPYBARA CARIBOU CAT CATTLE CHEETAH CHIMPANZEE
CHINCHILLA CHIPMUNK COMMON DOLPHIN COMMON SEAL CORAL AND
ANEMONE COUGAR COW COYOTE CROCODILE CRUSTACEAN DART FROG
DEER DEGUS DIK-DIK DINGO DOG DOGFISH SHARK DOLPHIN DONKEY DOOR
MOUSE DORMOUSE DRAFT HORSE DUCKBILL PLATYPUS DUGONG DUSKY
SHARK ELEPHANT ELEPHANT SEAL ELK ERMINE EURASIAN LYNX FERRET FISH
FLORIDA PANTHER FLYING FOX FOX FRESH WATER CROCODILE FROG FUR SEAL
GALAPAGOS LAND IGUANA GALAPAGOS SHARK GALAPAGOS TORTOISE GAZELLE
GECKO GIANT ANTEATER GIANT PANDA GIBBON GIRAFFE GOAT GOPHER
GORILLA GRAY FOX GRAY NURSE SHARK GRAY REEF SHARK GRAY WHALE
GREAT WHITE SHARK GREEN POISON DART FROG GREEN SEA TURTLE GRIZZLY
BEAR GROUNDHOG GUINEA PIG HAIRY-NOSED WOMBAT HAMMERHEAD
SHARK HARBOR PORPOISE HARBOR SEAL HARE HARP SEAL HAWAIIAN MONK
SEAL HEDGEHOG HIPPOPOTAMUS HORN SHARK HORSE HOWLER MONKEY
HUMBACK WHALE HYENA HYRAX IGUANA IGUANODON IMPALA INSECT
IRRAWADDY DOLPHIN JACKAL JACKRABBIT JAGUAR JELLYFISH KANGAROO
KERMODE BEAR KILLER WHALE KOALA KOMODO DRAGON KOOKABURRA LAMA
LAMB LANCELET LEAST WEASEL LEATHERBACK SEA TURTLE LEMMING LEMON
SHARK LEMUR LEOPARD LEOPARD GECKO LEOPARD SEAL LEOPARD SHARK
LION LLAMA LOGGERHEAD TURTLES LYNX MAKO SHARK MANATEE MANTA RAY
MANTIS MARBLED SALAMANDER MARMOT MARSUPIAL MEERKAT MEGAMOUTH
SHARK MELON-HEADED WHALE MINIATURE DONKEY MINK MINKE WHALE
MOLE MOLE SALAMANDER MOLLUSK MONGOOSE MONITOR LIZARD MONK SEAL

MONKEY MOOSE MOUNTAIN LION MOUSE MULE MUSKOX MUSKRAT NAKED
MOLE RAT NARWHAL NAUTILUS NEWT NORTHERN RIGHT WHALE NURSE
SHARK NUTRIA NYALA OCELOT OCTOPUS OKAPI OPOSSUM ORANGUTAN ORCA
OTTER OX PANDA PANTHER PIG PILOT WHALE PINE MARTEN PLATYPUS POLAR
BEAR PORCUPINE PORPOISE POSSUM POTBELLIED PIG POTTO PRAIRIE DOG
PROBOSCIS MONKEY PRZEWALSKI'S WILD HORSE PUMA PYGMY HIPPOPOTAMUS
PYGMY RIGHT WHALE PYGMY SPERM WHALE QUOKKAS QUOLLS RABBIT
RACCOON RAT RAY RED FOX RED KANGAROO RED PANDA RED-EYED TREE FROG
REEF SHARK REINDEER RHINO RHINOCEROS RIGHT WHALE RINGED SEAL
RISSO'S DOLPHIN RIVER DOLPHIN SALAMANDER SANDBAR SHARK SCALLOPED
HAMMERHEAD SHARK SEA LION SEA TURTLES SEAL SEI WHALE SHARK SHEEP
SHORTFIN MAKO SHARK SIBERIAN TIGER SILKY SHARK SKINK SKUNK SLENDER
LORIS SLOTH SLOTH BEAR SNAKE SNOW FOX SNOW HARE SNOW LEOPARD
SNOW MONKEY SOMALI WILD ASS SPECTACLED BEAR SPERM WHALE SPIDER
MONKEY SPINY DOGFISH SHARK SPOTTED DOLPHIN SQUIRREL STAR-NOSED
MOLE STELLAR SEA LION STRIPED DOLPHIN SUN BEAR TAKIN TAMARIN TAPIR
TASMANIAN DEVIL TASMANIAN TIGER TERRAPIN THRESHER SHARK TIGER
TIGER SALAMANDER TIGER SHARK TOPI TORTOISE TREE FROG TURTLE UAKARI
VAMPIRE BAT VANCOUVER ISLAND MARMOT VERVET MONKEY VICUNA VOLE
WALLABY WALRUS WARTHOG WATER BUFFALO WEASEL WHALE SHARK WHALE
WHITE RHINO WHITE TAILED DEER WHITE-BEAKED DOLPHIN WHITETIP
REEF SHARK WILDCAT WILDEBEEST WOBEGONG SHARK WOLF WOLVERINE
WOMBAT WOODCHUCK YAK YELLOW-BELLIED MARMOT ZEBRA ZEBU ZORILLA
Aardvark Aardwolf African Elephant African Tree Pangolin Alligator Alpaca Anteater

Antelope Ape Arabian Horse Armadillo Arthropod Asian Elephant Aye-Aye Baboon
Badger Bandicoot Bangle Tiger Bat Bearded Dragon Beaver Beluga Whale Bengal Tiger
Big-Horned Sheep Billy Goat Bird Bison Black Bear Black Footed Rhino Black Howler
Monkey Black Rhino Blacktip Reef Shark Blue Shark Blue Whale Boar Bob-Cat Bonobo
Bottlenose Dolphin Bottlenose Whale Brown Bear Buffalo Bull Bull frog Caiman Lizard
Camel Capuchin Monkey Capybara Caribou Cat Cattle Cheetah Chimpanzee Chinchilla
Chipmunk Common Dolphin Common Seal Coral and Anemone Cougar Cow Coyote
Crocodile Crustacean Dart Frog Deer Degus Dik-Dik Dingo Dog Dogfish Shark Dolphin
Donkey Door Mouse Dormouse Draft Horse Duckbill Platypus Dugong Dusky Shark
Elephant Elephant Seal Elk Ermine Eurasian Lynx Ferret Fish Florida Panther Flying
Fox Fox Fresh Water Crocodile Frog Fur Seal Galapagos Land Iguana Galapagos Shark
Galapagos Tortoise Gazelle Gecko Giant Anteater Giant Panda Gibbon Giraffe Goat
Gopher Gorilla Gray Fox Gray Nurse Shark Gray Reef Shark Gray Whale Great White
Shark Green Poison Dart Frog Green Sea Turtle Grizzly Bear Groundhog Guinea Pig
Hairy-Nosed Wombat Hammerhead Shark Harbor Porpoise Harbor Seal Hare Harp
Seal Hawaiian Monk Seal Hedgehog Hippopotamus Horn Shark Horse Howler Monkey
Humpback Whale Hyena Hyrax Iguana Iguanodon Impala Insect Irrawaddy Dolphin
Jackal Jackrabbit Jaguar Jellyfish Kangaroo Kermode Bear Killer Whale Koala Komodo
Dragon Kookaburra Lama Lamb Lancelet Least Weasel Leatherback Sea Turtle Lemming
Lemon Shark Lemur Leopard Leopard Gecko Leopard Seal Leopard Shark Lion Llama
Loggerhead Turtles Lynx Mako Shark Manatee Manta Ray Mantis Marbled Salamander
Marmot Marsupial Meerkat Megamouth Shark Melon-Headed Whale Miniature Donkey
Mink Minke Whale Mole Mole Salamander Mollusk Mongoose Monitor Lizard Monk Seal
Monkey Moose Mountain Lion Mouse Mule Muskox Muskrat Naked Mole Rat Narwhal

Nautilus Newt Northern Right Whale Nurse Shark Nutria Nyala Ocelot Octopus Okapi
Opossum Orangutan Orca Otter Ox Panda Panther Pig Pilot Whale Pine Marten Platypus
Polar Bear Porcupine Porpoise Possum Potbellied Pig Potto Prairie Dog Proboscis Monkey
Przewalski's Wild horse Puma Pygmy Hippopotamus Pygmy Right Whale Pygmy Sperm
Whale Quokkas Quolls Rabbit Raccoon Rat Ray Red Fox Red Kangaroo Red Panda Red-
Eyed Tree Frog Reef Shark Reindeer Rhino Rhinoceros Right Whale Ringed Seal Risso's
Dolphin River Dolphin Salamander Sandbar Shark Scalloped Hammerhead Shark Sea
Lion Sea Turtles Seal Sei Whale Shark Sheep Shortfin Mako Shark Siberian Tiger Silky
Shark Skink Skunk Slender Loris Sloth Sloth Bear Snake Snow Fox Snow Hare Snow
Leopard Snow Monkey Somali Wild Ass Spectacled Bear Sperm Whale Spider Monkey
Spiny Dogfish Shark Spotted Dolphin Squirrel Star-Nosed Mole Stellar Sea Lion Striped
Dolphin Sun Bear Takin Tamarin Tapir Tasmanian Devil Tasmanian Tiger Terrapin
Thresher Shark Tiger Tiger Salamander Tiger Shark Topi Tortoise Tree Frog Turtle Uakari
Vampire Bat Vancouver Island Marmot Vervet Monkey Vicuna Vole Wallaby Walrus
Warthog Water Buffalo Weasel Whale Shark Whale White Rhino White Tailed Deer
White-Beaked Dolphin Whitetip Reef Shark Wildcat Wildebeest Wobbegong Shark Wolf
Wolverine Wombat Woodchuck Yak Yellow-Bellied Marmot Zebra Zebu Zorilla

18 pt/21.6 pt Georgia (Sample Typeface) Language Sample Strings

English

The aardvark is a medium-sized, burrowing, nocturnal mammal native to Africa. It is the only living species of the order Tubulidentata, although other prehistoric species and genera of Tubulidentata are known. Unlike other insectivores, it has a long pig-like snout, which is used to sniff out food. It roams over most of the southern two-thirds of the African continent, avoiding areas that are mainly rocky. A nocturnal feeder, it subsists on ants and termites, which it will dig out of their hills using its sharp claws and powerful legs. It also digs to create burrows in which to live and rear its young. It receives a “least concern” rating from the IUCN, although its numbers seem to be decreasing.

Afrikaans

Die erdvark is ‘n soogdier wat in Afrika voorkom en snags aktief is. Dit is die enigste oorlewende spesie van die soogdierorde Tubulidentata. Die dier staan ook bekend as die aardvark. Die erdvark is oorspronklik in dieselfde orde geplaas as die miereter, luiaard en gordeldier, in die orde Edentata. In teenstelling met die miereterorde, het die aardvark wel tande: twintig in totaal; dit het egter geen voortande nie. Die tande het nie emalje nie en word gebruik om die rysmiere wat gevreet is, te vergruis voordat hulle afgesluk word.

Danish

Jordsvinet er et pattedyr og eneste nulevende art i familien Orycteropodidae og i ordenen Tubulidentata. Dyret er udbredt i Afrika syd for Sahara og er specialist i at grave. Kroppen når en længde på 1-1,5m og dens hale bliver ca. 50 cm lang. Jordsvin er tunge og klodsede

dyr, idet at dyrets vægt kan svinge mellem 40-100 kg, men det mest normale er omkring 50kg. Jordsvinets føde består hovedsageligt af termitter og myrer.

Finnish

Maasika on Saharan eteläpuolisessa Afrikassa elävä keskikokoinen ja ulkonäöltään hieman sikaa muistuttava nisäkäs. Maasika elää maalla ja liikkuu tavallisesti öiseen tai hämärään aikaan. Se syö ravinnokseen pieniä hyönteisiä, kuten termiittejä ja muurahaisia, mistä kielii muun muassa sen parikymmensenttinen, ohut ja tahmea kieli. Hampaita maasika ei tarvitse ravinnon syömiseen, eikä sillä niitä olekaan kuin muutama. Sen jalat ovat voimakkait ja kynnet terävät, joiden avulla se pystyy kaivamaan kovaakin maata ja rikkomään termiittikekoja. Maasika on niin tehokas kaivaja, että se kaivaa pehmeää maata samassa ajassa enemmän mihin muutama lapioiva ihminen pystyy. Eläimen ravintotottumukset ja ulkoiset piirteet ovat niin lähellä Etelä-Amerikassa eläviä vajaahampaisia, että se ennen luokiteltiin kuuluvaksi tähän lahkoon ja vieläpä samaan sukuun eteläamerikkalaisten muurahaiskarhujen kanssa. Nykyisen käsityksensä mukaan se kuuluu kuitenkin erilliseen putkihampaisten lahkoon ja on tämän lahkon viimeinen elossa oleva laji. Nykyään tunnetaan 17 erilaista maasian alalajia.

Indonesian

Babi tanah atau beruang semut adalah mamalia pemakan semut yang penyebarannya hanya dapat dijumpai di benua Afrika. Di daerah asalnya, hewan ini disebut aardvark yang artinya “babi tanah”, karena mirip babi dan suka menggali tanah. Secara taksonomi, mereka berbeda dengan babi; mereka adalah satu-satunya anggota dalam ordo mamalia Tu-

bulidentata yang belum punah. Babi tanah juga tidak berkerabat dengan hewan pemakan semut dari Amerika Selatan, meskipun memiliki sifat dan fisik yang mirip. Kemiripan itu terjadi karena evolusi konvergen. Kerabat terdekat babi tanah ialah celurut gajah, tenrecidae, dan tikus tanah bulu emas.

Portuguese

O porco-formigueiro, aardvark ou porco-da-terra é um mamífero africano, o único representante vivo da ordem Tubulidentata, da família Orycteropodidae e do género Orycteropus. Distribuiu-se por todas as planícies e savanas do sul de África. O nome aardvark, pelo qual o porco-formigueiro é conhecido em vários países, significa literalmente “porco-da-terra” em africâner, mas este animal não está relacionado com a família dos suídeos.

German

Das Erdferkel ist eine Säugetierart und stellt den alleinigen rezenten Vertreter der Gattung Orycteropus in der Familie der Orycteropodidae und der Ordnung der Tubulidentata dar. Innerhalb der Systematik der heutigen Höheren Säugetiere sind die Röhrenzähner somit die einzige Ordnung, die nur eine Art beinhaltet. Äußerlich markant sind der kräftige Körper des Erdferkels mit aufgewölbtem Rücken und muskulösen Beinen sowie die röhrenförmig verlängerte Schnauze und der fleischige Schwanz. Das Verbreitungsgebiet der Art umfasst das gesamte subsaharische Afrika. Die Tiere bewohnen offene und geschlossene Landschaften. Sie leben einzelgängerisch, sind nachtaktiv und graben im Erdreich, was insgesamt die Beobachtung erschwert. Die Lebensweise des Erdferkels ist daher nur ungenügend untersucht. Seine Nahrung besteht aus staatenbildenden Insekten, was eine hochspezialisierte Anpassung darstellt. Das ausgeprägte Verhalten führt dazu, dass