

Flying Snakes of Borneo: These snakes don't really fly. They get their name because they flatten their bodies and glide between trees, which makes them look as if they are flying.

Echidnar: Although they are sometimes called spiny anteaters and their diet consists largely of ants and termites, echidnas are not related to the anteater species. Native to New Guinea and Australia, echidnas are covered with coarse hair and spines and have long, slender snouts and small, toothless mouths. They feed by tearing open soft logs and anthills, using their long, a steky tongues to collect their new.

Beef: One of the common names for cattle, beef is also the name for meat that comes from cows.

Quokka: Like kangaroos, wallabies and other marsupials, the quokka is a vegetarian. It is a nocturnal animal found on the islands off the coast of Western Australia.

Earthworm: To avoid drowning, earthworms often come above ground after a rainstorm, but can become stranded there and die from exposure to the sun, or be preyed upon by birds, snakes and mammals. Earthworms aerate the ground alpy a major role in converting dead leaves into rich soil. Some species are able to regenerate lost segments after being cut in two, depending on the extent of their injure.

Vultures: These scavenging birds feed mostly on the carcasses of dead animals and usually travel in groups. Most have a good sense of smell, and are able to detect dead and decaying animals from great heights. Vultures seldom attack healthy animals, but may kill the wounded or sick

Unau: Also known as two-toed sloths, unaus will spend most of their lives hanging from trees. They are generally nocturnal animals and eat fruits, nuts, berries and bark. The food they eat can take up to a month to digest due to their slow metabolism. These exotic creatures even give birth while hanging usoide down.

Dart Frog: Native to Central and South America, these frogs are generally found in tropical rainforests. Called "dart frogs" due to native people's use of their toxic secretions to poison the tips of blow darts, most poison dart frogs are bightly colored, displaying patterns to warm away potential predators. They secrete toxins through their skin and, as a result, are able to be active alongside potential prodators during the day. Captive-bred animals do not contain significant levels of toxins. These frogs have been affected by the worldwide decline in habitat due to loezine, farmine and develonment.

Man: Humans are rumored to have a highly developed brain, capable of reasoning, language and problem solving. Their ability to make far greater use of tools than any other species, and to adapt to virtually all climates, has had a dramatic effect on the environment. Human activity has contributed to the extinction of numerous species of other creatures.

The Fig: The housefly is the most common of all flies seen in homes. They can hang upside-down from ceilings and walk vertically on walls. When they are not flying, flies continually clean themselves, rubbing their eyes with their forelegs and dusting off their legs by rubbing them together. Most of their taste and smell receptors lie on the hair of their legs. Because of how much they eat, flies deposit foces constantly, a habit which makes them unpopular houseguests.

Lemmings: It is a myth that lemmings commit suicide by drowning themselves in water, but the myth does have some basis in truth. Lemmings are self-destructive in that they reproduce so quickly that they soon run out of space. In their search for new habitat, they travel together in large hordes and once they pick a direction to travel in, they do not like to change course. When they encounter a body of water, they congregate beside it until their numbers swell so large that they have no choice but to jump in. As they swim, many do not make it to shore.

Ibex: These wild mountain goats are distinguished by the male's large, curved horns. Adult males have long, pointed beards and the species prefers to inhabit rugged terrain as a protection against predators.

Opossum: When threatened, opossums will mimic the appearance and smell of a dead animal. Also called possums, they cat insects, frogs, birds, snakes, small mammals and earthworms. Their diet mainly consists of carrion and many are killed on the highway while scavenging for road kill.

Vicuña: Relatives of the llama, these animals produce extremely fine wool. Vicuñas are very shy animals and are easily startled by intruders.

Bush Pig: Not to be confused with warthogs, bush pigs live in thick forests and are seldom seen during the day. They eat mostly roots and vegetable crops, and grunt while foraging for food.

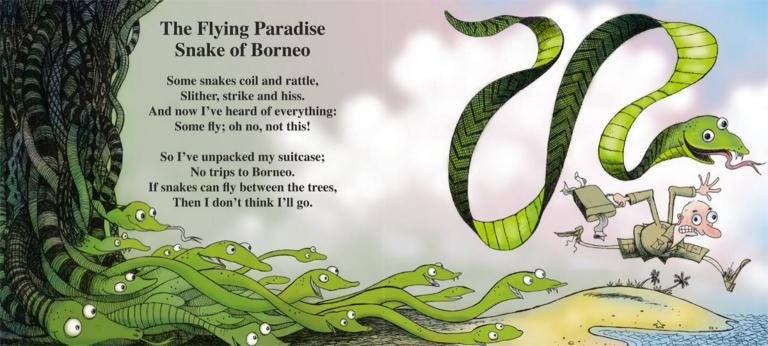
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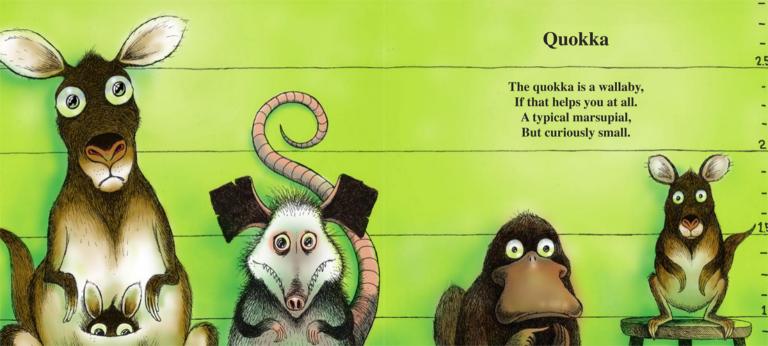


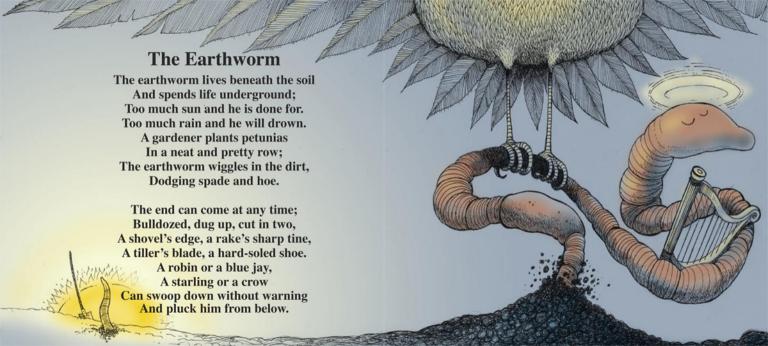
Beef

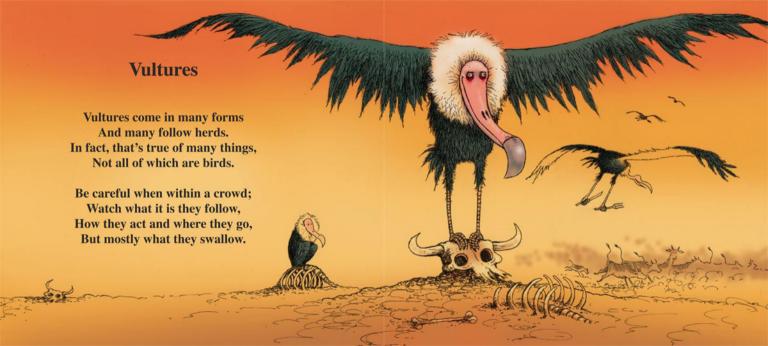
It's sad but true that beef is both A full grown cow and meat; I bet a cow would have a beef With what some choose to eat.

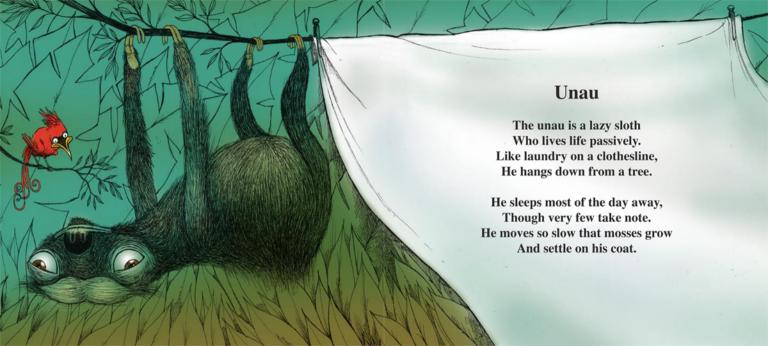
The cow, I'm sure, prefers to graze And happily grow fatter, Eating grass or eating hay, To lying on some platter.



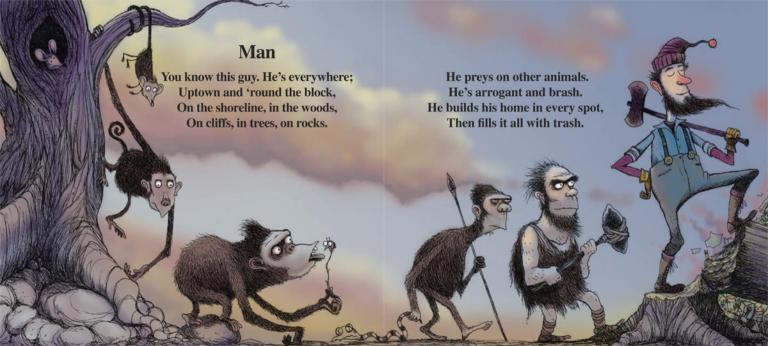


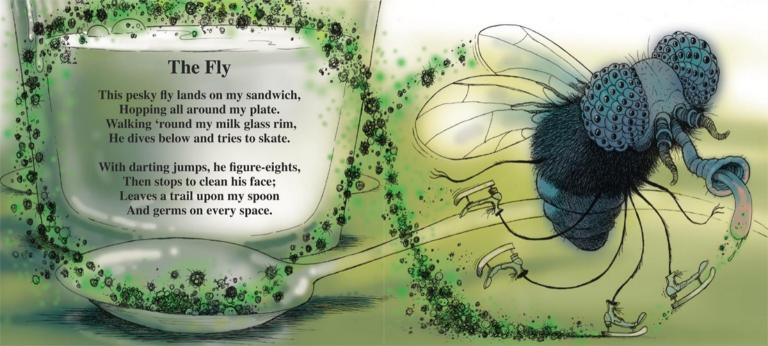












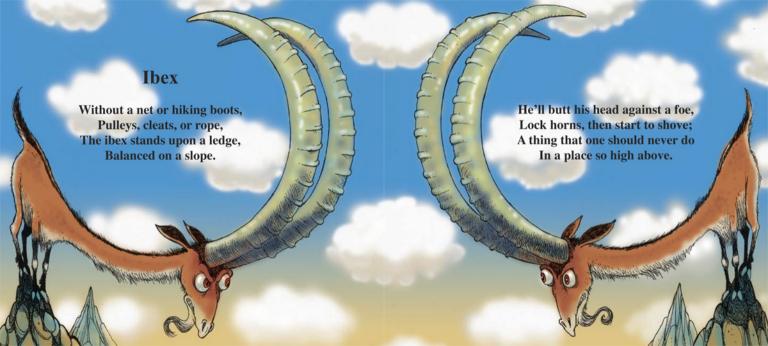
Lemmings

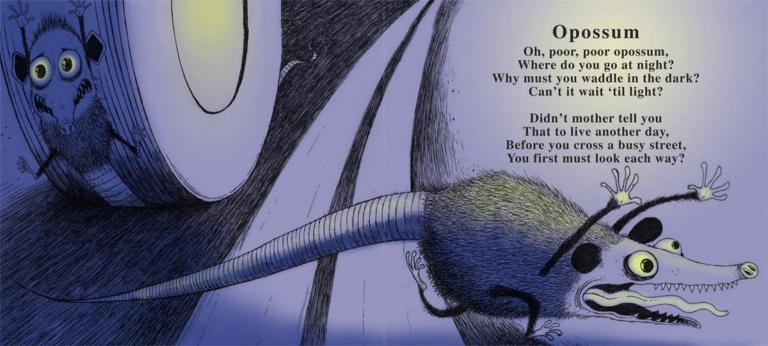
It's not true that lemmings Commit suicide en masse, As if they all were down and out, Each in some deep morass.

Sure, the water takes them, And though it's true they drown, It's really overcrowding That makes 'em all go down.

In searching for new habitat, They'll gather on a ledge 'Til finally their numbers swell And push them off the edge.







Vicuña

Vicuñas from the Andes Are related to the llama; They're kinda like a camel With a bit more melodrama.

If one of them gets angry
He'll show a lot of grit,
And like some children that I know
Will kick and hiss and spit.

They push and shove and carry on, It really is so sad; Their fur is neat and silky but Their manners are so bad.



