Numbats and Wombats



Numbats and Wombats



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Numbats and Wombats



Numbats and Wombats



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Wombats and numbats live in the temperate forest of Australia.

Wombats and numbats live in the temperate forest of Australia.

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Wombats and numbats live in the temperate forest of Australia.

A wombat is fat. A numbat is not. A wombat is fat. A numbat is not.

A wombat is fat. A numbat is not. A wombat is fat. A numbat is not. A numbat gets bugs. A wombat will not. A numbat gets bugs. A wombat will not.

A numbat gets bugs. A wombat will not. A numbat gets bugs. A wombat will not. A wombat gets buds. A numbat will not. A wombat gets buds. A numbat will not.

A wombat gets buds. A numbat will not. A wombat gets buds. A numbat will not. A numbat naps in a log. A wombat naps in a den. A numbat naps in a log. A wombat naps in a den.

A numbat naps in a log. A wombat naps in a den. A numbat naps in a log. A wombat naps in a den. A numbat gets up as the Sun gets up.
A wombat gets up as the Sun sets.

A numbat gets up as the Sun gets up.
A wombat gets up as the Sun sets.

A numbat gets up as the Sun gets up.

A wombat gets up as the Sun sets.

A numbat gets up as the Sun gets up.
A wombat gets up as the Sun sets.

Koalas and Gum Trees



Koalas and Gum Trees



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Koalas and Gum Trees



Koalas and Gum Trees



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Gum trees live in the temperate forests of Australia.

Gum trees live in the temperate forests of Australia.

Gum trees live in the temperate forests of Australia.

Gum trees live in the temperate forests of Australia.

The Sun is warm and helps the gum trees get big.

The Sun is warm and helps the gum trees get big.

The Sun is warm and helps the gum trees get big.

The Sun is warm and helps the gum trees get big.

You can find koalas in the gum trees.

From its spot in the gum tree, a koala grabs stems.

From its spot in the gum tree, a koala grabs stems.

From its spot in the gum tree, a koala grabs stems.

From its spot in the gum tree, a koala grabs stems.

Koalas eat just from the gum trees.

Koalas drop scat. It helps the gum trees get even bigger. Koalas drop scat. It helps the gum trees get even bigger.

Koalas drop scat. It helps the gum trees get even bigger. Koalas drop scat. It helps the gum trees get even bigger.

The Cuscus



The Cuscus



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The Cuscus



The Cuscus



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The cuscus lives in the thick tropical forests of Oceania.

The cuscus lives in the thick tropical forests of Oceania.

The cuscus lives in the thick tropical forests of Oceania.

The cuscus lives in the thick tropical forests of Oceania.

The cuscus is small. Its fur is tan with patches of chestnut and black.

The cuscus is small. Its fur is tan with patches of chestnut and black.

The cuscus is small. Its fur is tan with patches of chestnut and black.

The cuscus is small. Its fur is tan with patches of chestnut and black.

The Sun is up so the cuscus will nap in the branches of the tall trees.

The Sun is up so the cuscus will nap in the branches of the tall trees.

The Sun is up so the cuscus will nap in the branches of the tall trees.

The Sun is up so the cuscus will nap in the branches of the tall trees.

The Sun has set so the cuscus will fetch fresh bugs and such as a snack.

The Sun has set so the cuscus will fetch fresh bugs and such as a snack.

The Sun has set so the cuscus will fetch fresh bugs and such as a snack.

The Sun has set so the cuscus will fetch fresh bugs and such as a snack.

The cuscus spots a thing in the tree. It is a nest within reach!

The cuscus spots a thing in the tree. It is a nest within reach!

The cuscus spots a thing in the tree. It is a nest within reach!

The cuscus spots a thing in the tree. It is a nest within reach!

The cuscus is quick and will snatch the eggs as lunch.

The cuscus is quick and will snatch the eggs as lunch.

The cuscus is quick and will snatch the eggs as lunch.

The cuscus is quick and will snatch the eggs as lunch.

The Dingo



The Dingo



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The Dingo



The Dingo



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The Sun is up in the desert of Australia. Animals are resting until the Sun sets. The Sun is up in the desert of Australia. Animals are resting until the Sun sets.

The Sun is up in the desert of Australia. Animals are resting until the Sun sets. The Sun is up in the desert of Australia. Animals are resting until the Sun sets. The dingo is waking up. It is a strong dog with tan fur and long teeth.

The dingo is waking up. It is a strong dog with tan fur and long teeth.

The dingo is waking up. It is a strong dog with tan fur and long teeth.

The dingo is waking up. It is a strong dog with tan fur and long teeth.

The dingo belongs to a pack with young pups.

The dingo belongs to a pack with young pups.

The dingo belongs to a pack with young pups.

The dingo belongs to a pack with young pups.

It starts hunting. It is picking up a smell.

It starts hunting. It is picking up a smell.

It starts hunting. It is picking up a smell.

It starts hunting. It is picking up a smell.

It hunts with its pack cornering rabbits or rats.

It hunts with its pack cornering rabbits or rats.

It hunts with its pack cornering rabbits or rats.

It hunts with its pack cornering rabbits or rats.

The dingo yips and sings along with its pack.

The dingo yips and sings along with its pack.

The dingo yips and sings along with its pack.

The dingo yips and sings along with its pack.

The Carpet Python



The Carpet Python



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The Carpet Python



The Carpet Python



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The carpet python lives in a lot of biomes in Oceania. This reptile is a snake with stripes or spots shaped like diamonds.

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The carpet python lives in a lot of biomes in Oceania. This reptile is a snake with stripes or spots shaped like diamonds.

In the desert, it can hide in some brush or next to stones. In the desert, it can hide in some brush or next to stones.

In the desert, it can hide in some brush or next to stones. In the desert, it can hide in some brush or next to stones. In the wetlands, it can slide across a billabong or pond.

In the wetlands, it can slide across a billabong or pond.

In the wetlands, it can slide across a billabong or pond.

In the wetlands, it can slide across a billabong or pond.

In the tropical forest, it can glide from branch to branch. It likes to live in the trees above the forest floor.

In the tropical forest, it can glide from branch to branch. It likes to live in the trees above the forest floor.

In the tropical forest, it can glide from branch to branch. It likes to live in the trees above the forest floor.

In the tropical forest, it can glide from branch to branch. It likes to live in the trees above the forest floor. The female will care for her eggs after she mates. She keeps them close inside an old tree trunk. The female will care for her eggs after she mates. She keeps them close inside an old tree trunk.

The female will care for her eggs after she mates. She keeps them close inside an old tree trunk.

The female will care for her eggs after she mates. She keeps them close inside an old tree trunk.

The snakes hatch and take off to make a home in the biome.

The snakes hatch and take off to make a home in the biome.

The snakes hatch and take off to make a home in the biome.

The snakes hatch and take off to make a home in the biome.

The Kangaroo



The Kangaroo



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The Kangaroo



The Kangaroo



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Mobs of red kangaroos roam the grasslands of Australia.

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Mobs of red kangaroos roam the grasslands of Australia.

Five weeks ago, this doe mated. She stops to relax in the shade of a tree. Five weeks ago, this doe mated. She stops to relax in the shade of a tree.

Five weeks ago, this doe mated. She stops to relax in the shade of a tree. Five weeks ago, this doe mated. She stops to relax in the shade of a tree. Soon, a tiny baby comes out! It is only the size of a jelly bean. It grips its mom's hair and creeps up to her pouch.

Soon, a tiny baby comes out! It is only the size of a jelly bean. It grips its mom's hair and creeps up to her pouch.

Soon, a tiny baby comes out! It is only the size of a jelly bean. It grips its mom's hair and creeps up to her pouch.

Soon, a tiny baby comes out! It is only the size of a jelly bean. It grips its mom's hair and creeps up to her pouch.

Hidden away, the joey grows day by day. Five months go by and the joey has grown so big that its head pokes out. Hidden away, the joey grows day by day. Five months go by and the joey has grown so big that its head pokes out.

Hidden away, the joey grows day by day. Five months go by and the joey has grown so big that its head pokes out. Hidden away, the joey grows day by day. Five months go by and the joey has grown so big that its head pokes out. At six months, the joey gets bold. It leaves the pocket, hops a bit, and chews some grass. But, it hears a dingo and bolts back. Look at its tail sticking out!

At six months, the joey gets bold. It leaves the pocket, hops a bit, and chews some grass. But, it hears a dingo and bolts back. Look at its tail sticking out!

At six months, the joey gets bold. It leaves the pocket, hops a bit, and chews some grass. But, it hears a dingo and bolts back. Look at its tail sticking out!

At six months, the joey gets bold. It leaves the pocket, hops a bit, and chews some grass. But, it hears a dingo and bolts back. Look at its tail sticking out!

At ten months, the joey is too bulky to stay in its mom's pouch. It can eat plants like the big kangaroos, but it will continue to rely on its mom's milk for a few more months.

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The Emu



The Emu



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The Emu



The Emu



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The emu can be found in the deserts of Australia. It has grayish brown feathers and three toes with big claws on each foot. The emu can be found in the deserts of Australia. It has grayish brown feathers and three toes with big claws on each foot.

The emu can be found in the deserts of Australia. It has grayish brown feathers and three toes with big claws on each foot. The emu can be found in the deserts of Australia. It has grayish brown feathers and three toes with big claws on each foot. This towering bird cannot fly, but it can trot very far. It can run super fast, up to thirty miles per hour, in short bursts. This towering bird cannot fly, but it can trot very far. It can run super fast, up to thirty miles per hour, in short bursts.

This towering bird cannot fly, but it can trot very far. It can run super fast, up to thirty miles per hour, in short bursts. This towering bird cannot fly, but it can trot very far. It can run super fast, up to thirty miles per hour, in short bursts. It eats small plants, seeds, and all sorts of insects. It uses its sharp beak to pluck bugs up off the ground.

It eats small plants, seeds, and all sorts of insects. It uses its sharp beak to pluck bugs up off the ground.

It eats small plants, seeds, and all sorts of insects. It uses its sharp beak to pluck bugs up off the ground.

It eats small plants, seeds, and all sorts of insects. It uses its sharp beak to pluck bugs up off the ground. Emus cannot go long without water. They travel in pairs, but groups can be seen if water or food is in short supply.

Emus cannot go long without water. They travel in pairs, but groups can be seen if water or food is in short supply.

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Emus cannot go long without water. They travel in pairs, but groups can be seen if water or food is in short supply.

Emus find partners during the summer. In the fall, the female lays dark green eggs in a nest the male formed on the ground. Emus find partners during the summer. In the fall, the female lays dark green eggs in a nest the male formed on the ground.

Emus find partners during the summer. In the fall, the female lays dark green eggs in a nest the male formed on the ground. Emus find partners during the summer. In the fall, the female lays dark green eggs in a nest the male formed on the ground. The male sits on the eggs for two months, getting up to turn them ten to twelve times a day. After they hatch, he stays with the chicks for the better part of two years.

The male sits on the eggs for two months, getting up to turn them ten to twelve times a day. After they hatch, he stays with the chicks for the better part of two years.

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The Platypus



The Platypus



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The Platypus



The Platypus



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The wetlands of Australia are where the platypus lives.

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The wetlands of Australia are where the platypus lives.

The platypus is quite a sight! It has a straight flat bill, white patches of fur under its eyes, short limbs with webbed feet, and a thick tail.

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The platypus is quite a sight! It has a straight flat bill, white patches of fur under its eyes, short limbs with webbed feet, and a thick tail.

The platypus is quite a sight! It has a straight flat bill, white patches of fur under its eyes, short limbs with webbed feet, and a thick tail.

Under water, the platypus seals its eyes and ears up tight. It paddles with its front feet while it uses wrinkles in its bill to find worms and shrimp in the pebbles and dirt.

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Under water, the platypus seals its eyes and ears up tight. It paddles with its front feet while it uses wrinkles in its bill to find worms and shrimp in the pebbles and dirt.

The platypus waddles awkwardly on land, but it climbs up to dig a burrow right at the water's edge.

The platypus waddles awkwardly on land, but it climbs up to dig a burrow right at the water's edge.

The platypus waddles awkwardly on land, but it climbs up to dig a burrow right at the water's edge. The platypus waddles awkwardly on land, but it climbs up to dig a burrow right at the water's edge.

It wriggles into its burrow and, even though it is a mammal, lays two eggs which will hatch in ten days. It wriggles into its burrow and, even though it is a mammal, lays two eggs which will hatch in ten days.

It wriggles into its burrow and, even though it is a mammal, lays two eggs which will hatch in ten days. It wriggles into its burrow and, even though it is a mammal, lays two eggs which will hatch in ten days. The babies, called puggles, are no bigger than lima beans when they hatch. She has no nipples, but will nurse her little babies from special hairs on her belly until they are big enough to swim.

The babies, called puggles, are no bigger than lima beans when they hatch. She has no nipples, but will nurse her little babies from special hairs on her belly until they are big enough to swim.

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The Satin Bowerbird



The Satin Bowerbird



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The Satin Bowerbird



The Satin Bowerbird



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The satin bowerbird lives in the woods of temperate and tropical forests in Australia. A male's shiny black feathers appear blue because of light distortion. The satin bowerbird lives in the woods of temperate and tropical forests in Australia. A male's shiny black feathers appear blue because of light distortion.

The satin bowerbird lives in the woods of temperate and tropical forests in Australia. A male's shiny black feathers appear blue because of light distortion.

The satin bowerbird lives in the woods of temperate and tropical forests in Australia. A male's shiny black feathers appear blue because of light distortion. This male pulls and hooks twigs and branches and moss to build a curved nest called a bower. He constructs it with care and devotion.

This male pulls and hooks twigs and branches and moss to build a curved nest called a bower. He constructs it with care and devotion.

This male pulls and hooks twigs and branches and moss to build a curved nest called a bower. He constructs it with care and devotion.

This male pulls and hooks twigs and branches and moss to build a curved nest called a bower. He constructs it with care and devotion. Once the bower is complete, he begins decoration. He manages to find feathers, shells, and berries that are blue to place in his creation.

Once the bower is complete, he begins decoration. He manages to find feathers, shells, and berries that are blue to place in his creation.

Once the bower is complete, he begins decoration. He manages to find feathers, shells, and berries that are blue to place in his creation.

Once the bower is complete, he begins decoration. He manages to find feathers, shells, and berries that are blue to place in his creation.

He searches for more options. He steals shiny things like bottle caps, pieces of glass, or ribbon from nearby houses as new additions to his fancy bower.

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He searches for more options. He steals shiny things like bottle caps, pieces of glass, or ribbon from nearby houses as new additions to his fancy bower.

His bower has caught the attention of a female. She comes by for a closer glance. If she thinks his bower is good, she will decide to mate with him.

His bower has caught the attention of a female. She comes by for a closer glance. If she thinks his bower is good, she will decide to mate with him.

His bower has caught the attention of a female. She comes by for a closer glance. If she thinks his bower is good, she will decide to mate with him.

His bower has caught the attention of a female.
She comes by for a closer glance. If she thinks his bower is good, she will decide to mate with him.

His bower has edged out the rest! After they mate, she makes a nice nest nearby where she will raise their chicks. His bower has edged out the rest! After they mate, she makes a nice nest nearby where she will raise their chicks.

His bower has edged out the rest! After they mate, she makes a nice nest nearby where she will raise their chicks. His bower has edged out the rest! After they mate, she makes a nice nest nearby where she will raise their chicks.