



PRE PRIMARY

Advance Science

E-Booklet

Part 4



O

Australian Animals & Their Homes

Pre-Primary Advance Science

Draw a line from each animal to where it lives.



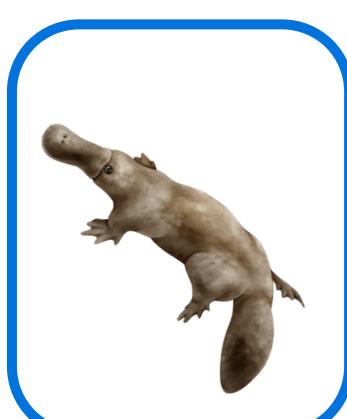
kangaroo

River



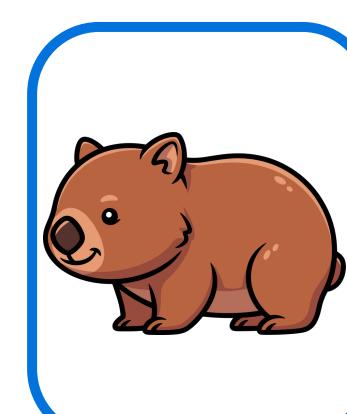
koala

Grassland



platypus

Underground Burrow



wombat

Eucalyptus Tree



Australian Animals & Their Homes - Solutions

Pre-Primary Advance Science

Draw a line from each animal to where it lives.



kangaroo

River



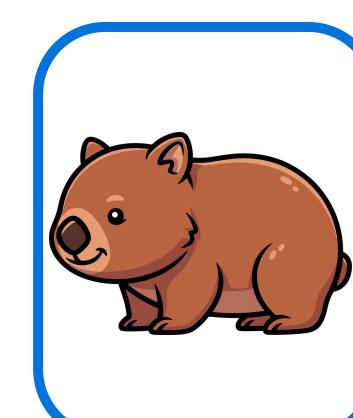
koala

Grassland



platypus

Underground Burrow



wombat

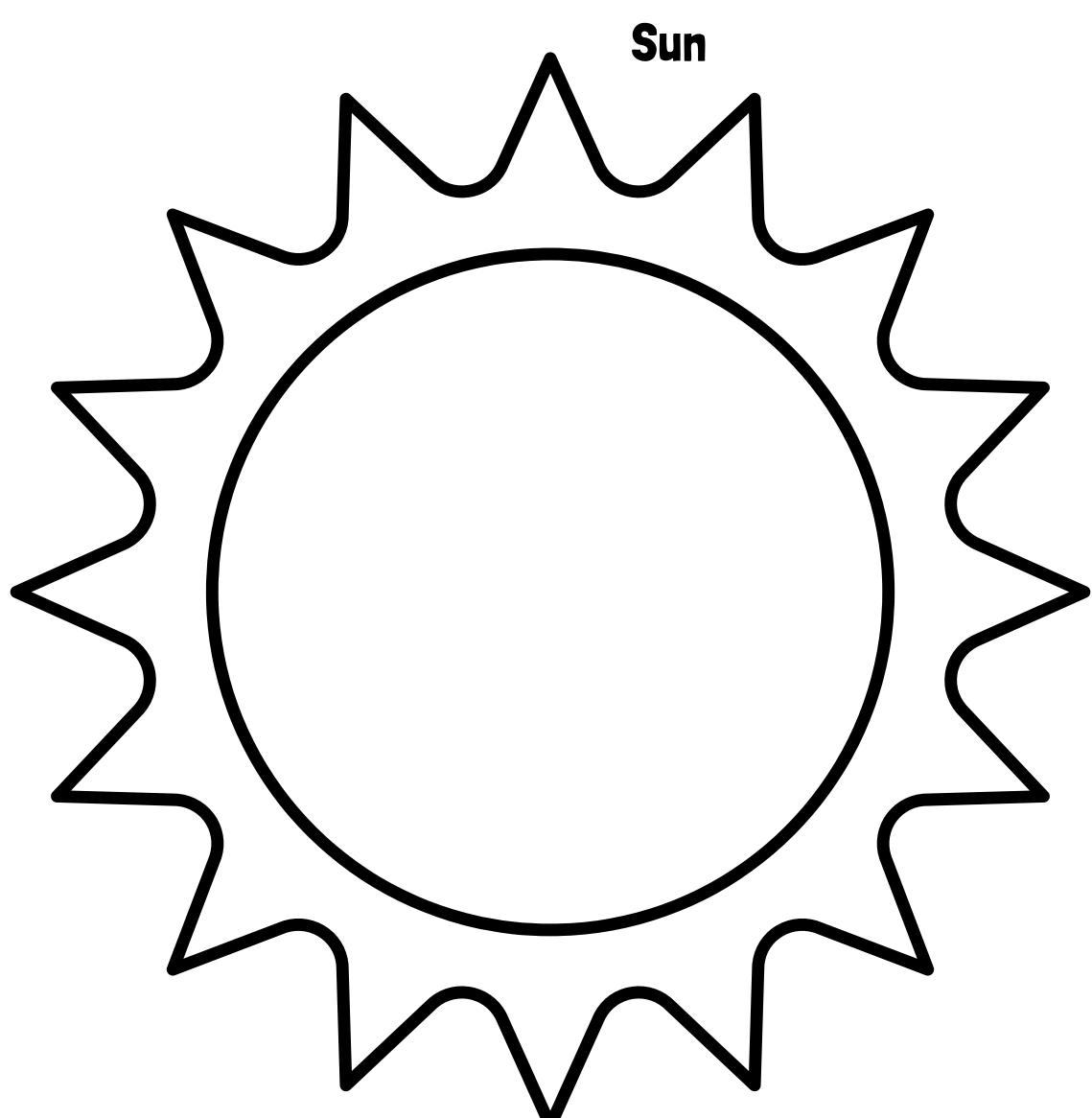
Eucalyptus Tree



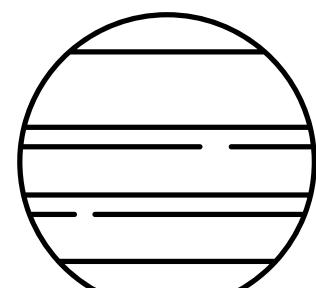
Colour the planets

Pre-Primary Advance Science

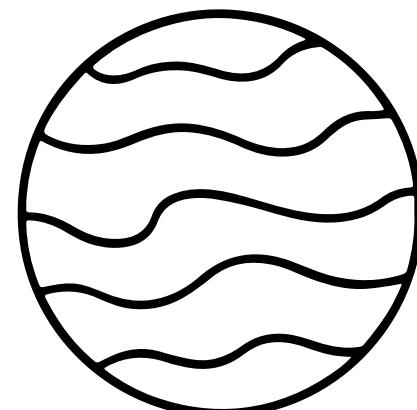
Colour the planets.



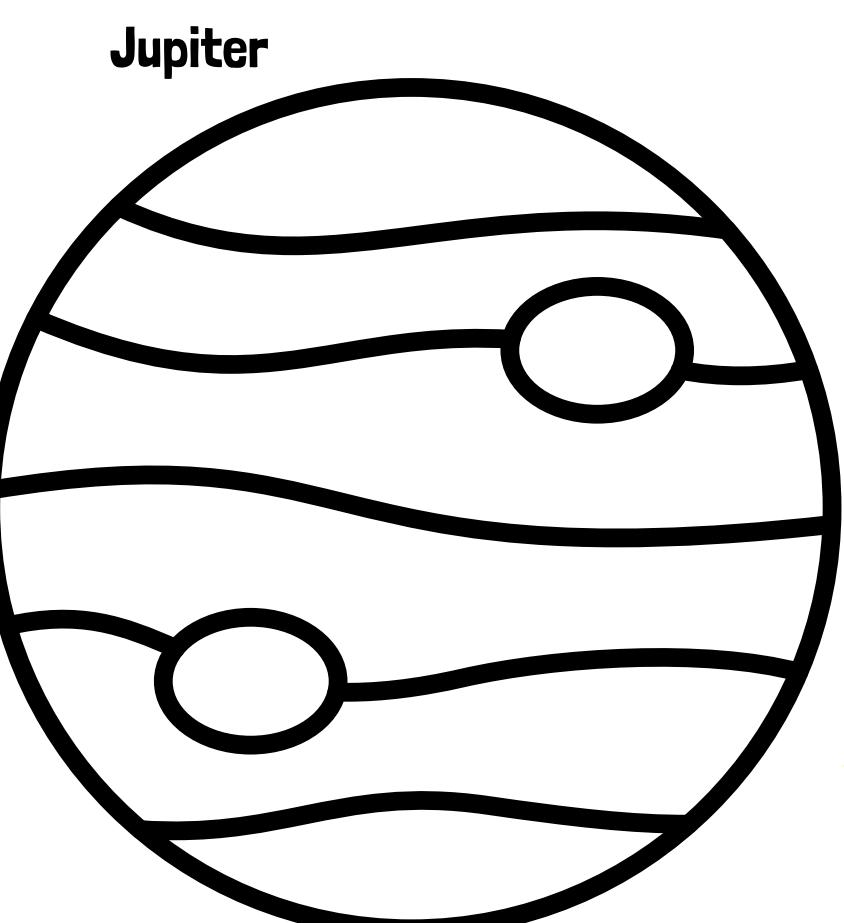
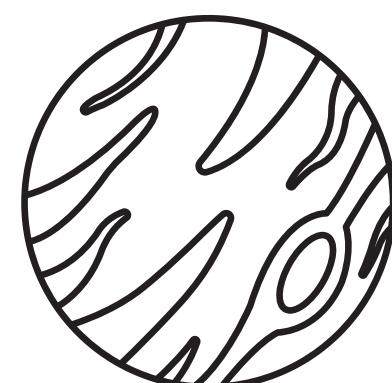
Mercury



Venus



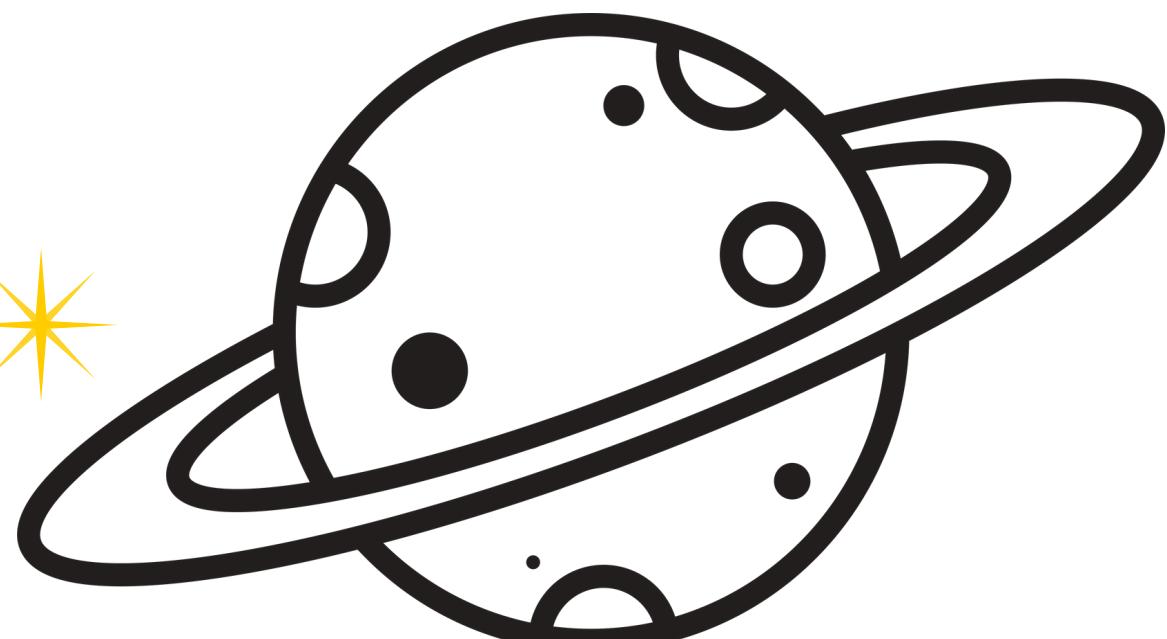
Mars



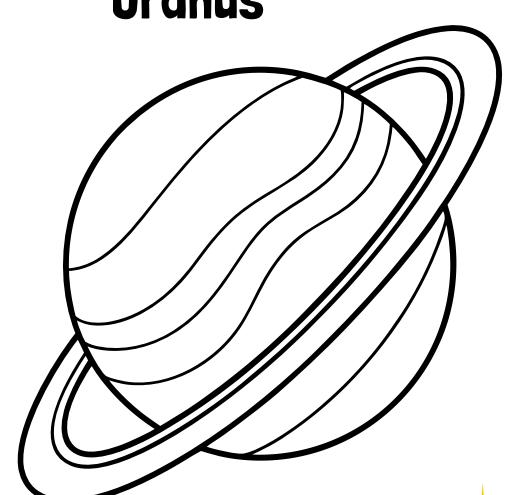
Earth



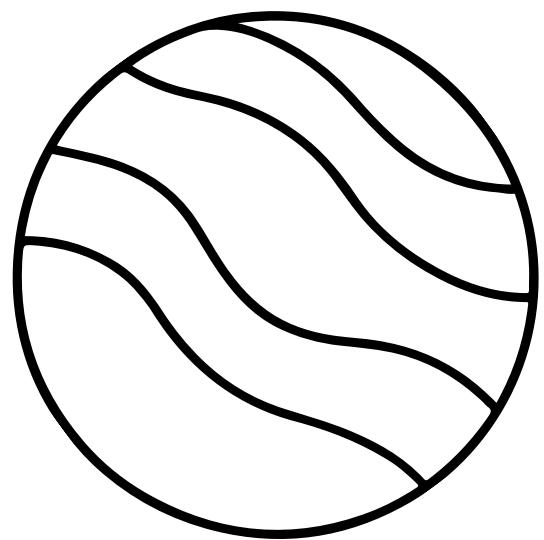
Saturn



Uranus



Neptune



OUR ✨
Solar System

Australian Habitats

Pre-Primary Advance Science

Circle whether it is marsupial or non-marsupials.

Marsupial : Carry their babies in a pouch on the mother's tummy.

Non-marsupial: Do not have pouches, their babies grow inside their mum or hatch from eggs.



kangaroo

Marsupial

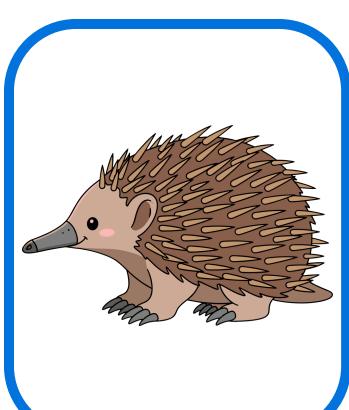
Non- Marsupial



platypus

Marsupial

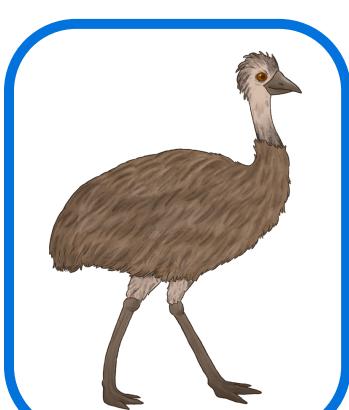
Non- Marsupial



echidna

Marsupial

Non- Marsupial



emu

Marsupial

Non- Marsupial



koala

Marsupial

Non- Marsupial

Australian Marsupials - Solutions

Pre-Primary Advance Science

Circle whether it is marsupial or non-marsupials.

Marsupial : Carry their babies in a pouch on the mother's tummy.

Non-marsupial: Do not have pouches, their babies grow inside their mum or hatch from eggs.



kangaroo

Marsupial

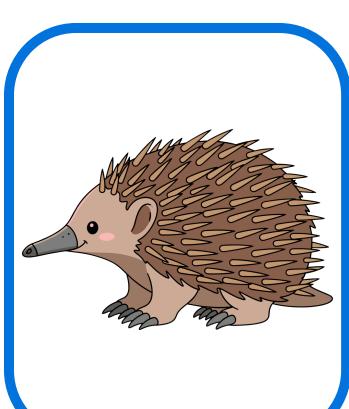
Non- Marsupial



platypus

Marsupial

Non- Marsupial



echidna

Marsupial

Non- Marsupial



emu

Marsupial

Non- Marsupial



koala

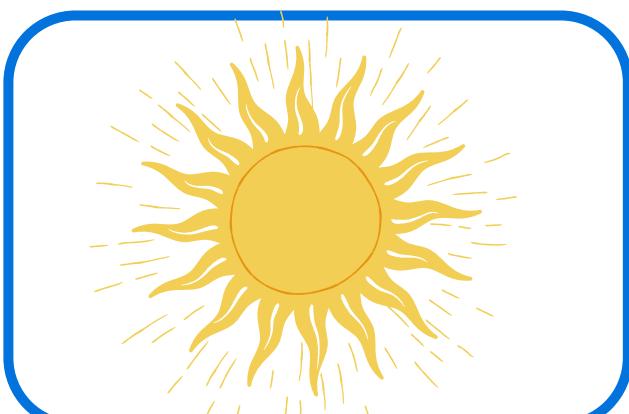
Marsupial

Non- Marsupial

Temperature - Hot or Cold

Pre-Primary Advance Science

Circle whether it is hot or cold.



hot

cold



hot

cold



hot

cold



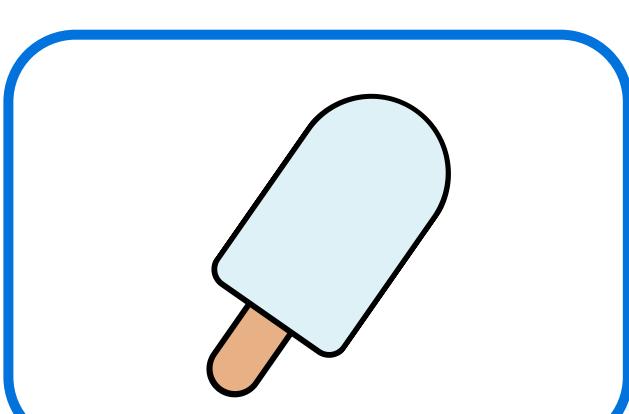
hot

cold



hot

cold



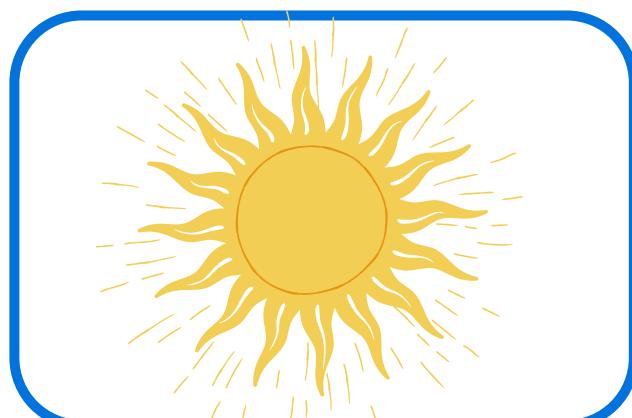
hot

cold

Temperature - Hot or Cold - Solutions

Pre-Primary Advance Science

Circle whether it is hot or cold.



hot

cold



hot

cold



hot

cold



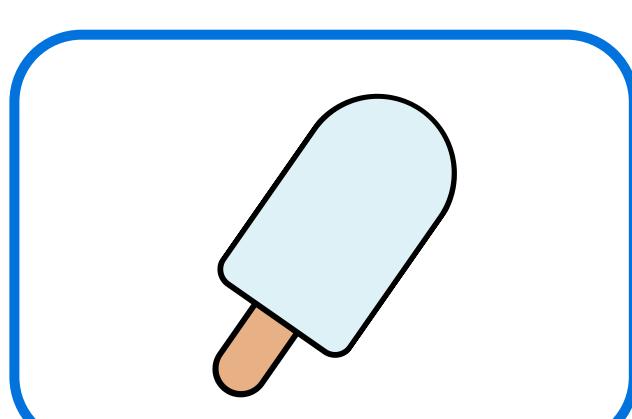
hot

cold



hot

cold



hot

cold