

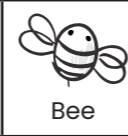
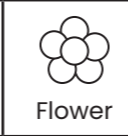

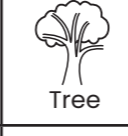
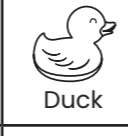
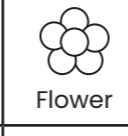
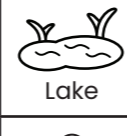

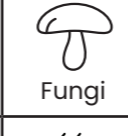
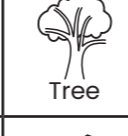







Holiday activity booklet


For more fun Garden Kids activities, ask an adult to go to discoverbundaberg.com.au!


Follow the arrows!

 Ibis	 Snake	 Bee	 Flower
 Tree	 Tree	 Duck	 Flower
 Lake	 Praying mantis	 Fungi	 Tree
 Flower	 Water Dragon	 Beetle	 Spider

Find the picture, follow the arrows and draw the picture you find.



1  ← ↑ → ↑



2  ← ↑ → ↑



3  ← ↑ → ↑



Match the colours!



Draw a line from each flower to the matching colours.

1  A 

2  B 

3  C 

4  D 

5  E 

What's the sequence?

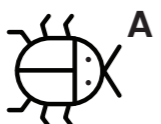


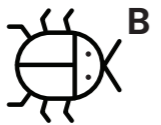

Write the numbers 1 to 4 beside each picture in the order that the Black Bean Tree will develop fruit.

Hint: fruit usually develops last



Find the shortest path!

Can you help our hungry Brown Flower Beetle friends find the shortest flight path to the closest Eucalyptus Flower to them so they can eat the nectar?

 A				
				
				
 B				


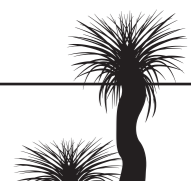
How many flights does Beetle A have to make? _____
 How many flights does Beetle B have to make? _____

Repeat the pattern!

Help the Common Crow Butterfly reach the flowering Xanthorrhoea [zan-thow-ree-ah] Grass Tree by drawing these arrows in the boxes and repeating the pattern!

(The first one is done for you)



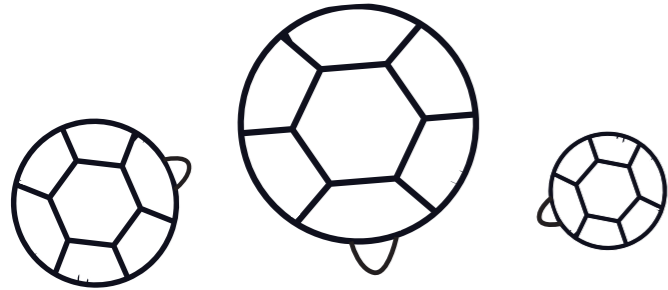
							
→	↓						
	→						
							

Answers:
 FOLLOW THE ARROWS! Tree, Bee, Snake
 MATCH THE COLOURS! 1: C, 2: A, 3: E, 4: D, 5: B
 WHAT'S THE SEQUENCE? 1: Leaves, 2: Flower buds, 3: Flowers, 4: Fruit
 FIND THE SHORTEST PATH!
 Beetle A: 4 flights, Beetle B: 3 flights

Colour and draw!

Freshwater turtles bask on the rocks to warm themselves.

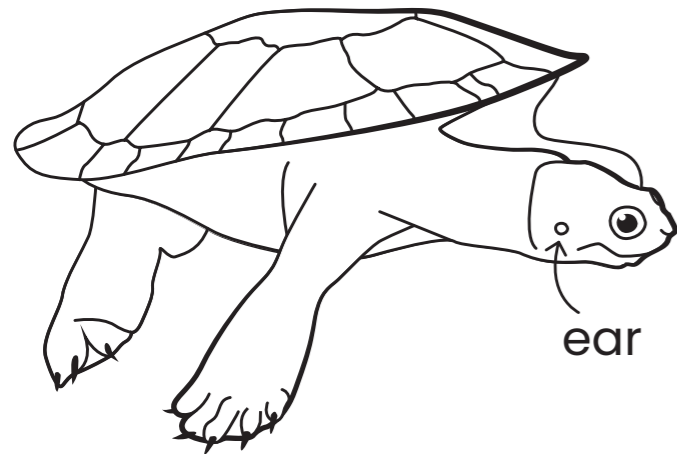
Colour in the **biggest** turtle.



Give each turtle above **4 legs** and a **head**.

Look for the **Krefft's turtles** in the lakes. Spot the yellow line on their face from their eye to their ear.

Draw in the **yellow stripe** on our turtle below.

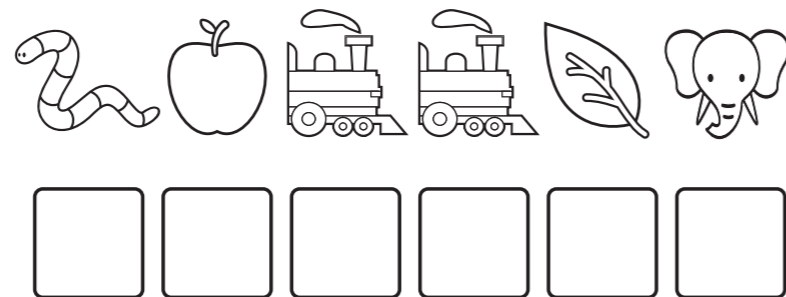


Secret word!

Find the **secret word**!

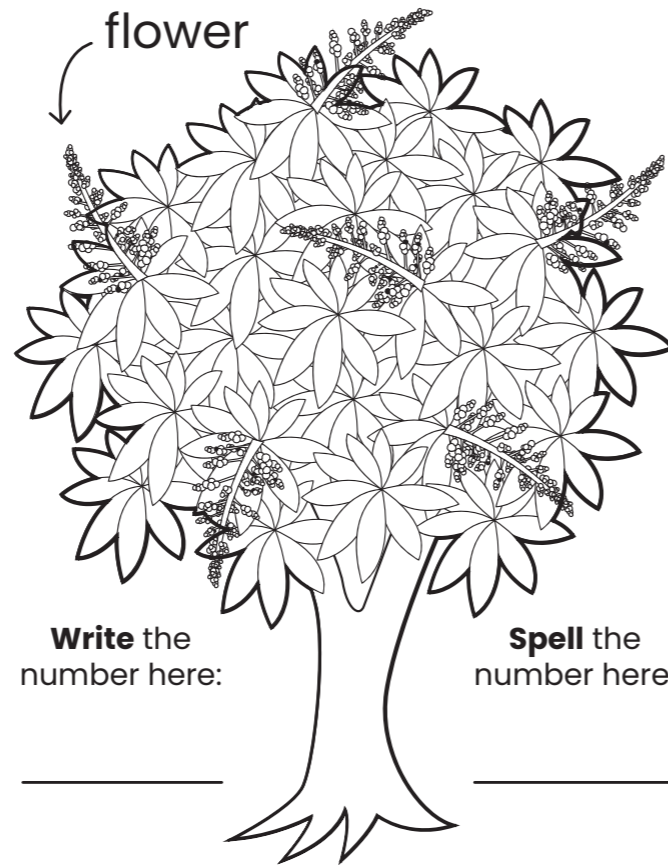
Use the first letter of each word to spell out the name of a plant that has yellow flowers now.

Answer: wattle



How many?

How many mango flowers are on the **Maha janka** mango tree?



Write the number here:

Spell the number here:

Put a dot in each box to show how many mango flowers there are:

You can find me in the **Rare Fruit Tree Orchard** behind the Hinkler Hall of Aviation.

Answer: 6

Read, spell, write, draw!

Read each word out loud

Spell the word out loud

Write the word on the line

Draw the word

grass _____	bark _____	flower _____
tree _____	leaf _____	branch _____

Spot the difference!

These beautiful **Azaleas** [ahh-zay-lee-as] are flowering now!

Can you spot the **4 differences** between them? Circle each one.



Answer: Missing leaf, missing stem, missing petal, missing anthers

Colour by number!

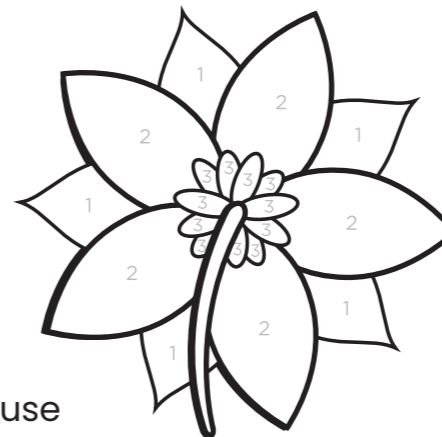
This is the beautiful flower from the **Cassia Pea** (*Cassia brewsteri*). Colour it in using the numbers to help you!

1 = green

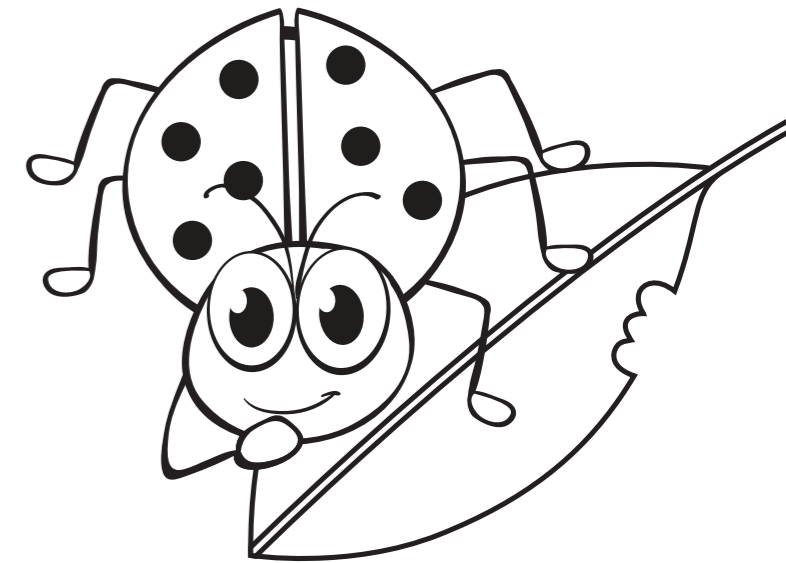
2 = red

3 = yellow

Spot this beautiful tree near Fairymead House



Count the dots!



Count the dots on the **ladybird** to solve the problem!

_____ + _____ = _____

Ladybirds are our friend in the Gardens, eating the **aphids** and **scale insects** that eat our plants!

Did you know that as a ladybird gets older its spots fade?

Answer: 4+3=7

Finish the drawing!

Help the **pelican** by drawing the 2 missing body parts! Have you seen the pelicans in the lakes?



They have sensitive bills to help them find fish in dark water!