



Madagascar Activities

Contents

Page 2. Games with Flashcards Information

General Activities

Page 4. Flashcards – Symbol and text

Page 7. Flashcards – Symbols only

Page 10. Flash cards – Text only

Page 13. Spelling Activity

Page 19. Find the animals

Page 21. Counting wildlife

Page 26. Dominos

Animal Activities

Page 30. Animal Questions

Page 37. What do they eat?

Page 39. Who am I? Card game

Madagascar Activities

Page 50. Madagascar questions

Page 54. Discussion sentences

Page 56. Multi answer questions

Flashcards

Flashcards can help with learning the vocabulary and symbols for an activity. Reading can be supported using symbol vocabulary cards, which help understanding of the concepts and the sequencing of events in an activity.

The flashcards can also be used for:

- Labelling
- Visual prompts when doing an activity
- Communication and answering aids
- Games with flashcards
- Flash card games can:
- Aid word / symbol recognition
- Aid memory
- Help visualising concepts

(a) Snap

Print 6 copies of a flashcard sheet and cut into cards. Shuffle the cards and put into piles. Each person turns over a card from their pile. When a player puts down a card the same as the previous one they should snap. You can also add that you have to repeat the word on the card after you have said snap.

(b) Pairs/Pelmanism

This matching game can be played in several ways:

- symbol to symbol
- symbol and word to symbol and word
- symbol to symbol and word
- symbol to word
- word to word.

Introduce symbol first, then symbol and word and finally word.

Flashcards cont...

Print 2 copies of the flashcards to have matching pair sets. Cut out the cards and face them upside down. Players take turns to turn over 2 cards, say what they see and if they find a matching pair they keep it.

Player with the most matching pairs at the end of the game is the winner.

(c) Lotto

Introduce symbol first, then symbol and word and finally word.

Can be played in several ways:

- symbol to symbol
- symbol and word to symbol and word
- symbol to symbol and word
- symbol to word
- word to word.

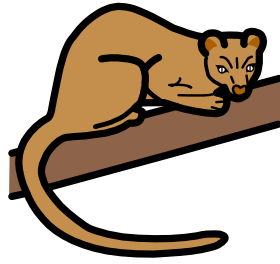
Print 2 copies of the flashcards. One copy for boards so in each set you can have 3 players each with 9 spaces to fill. The other set be cut up as the lotto game cards. You can double up the printing if you want more players.

The players take turns to turn over a card from the pack, say what they see, and if it matches one on their board they place it on top, otherwise add it back to the pile.

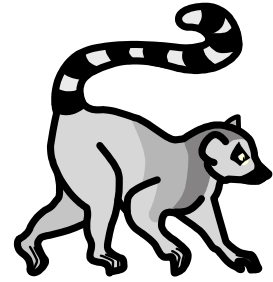
Player who matches all the cards on their board first is the winner.



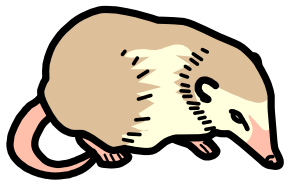
aye aye



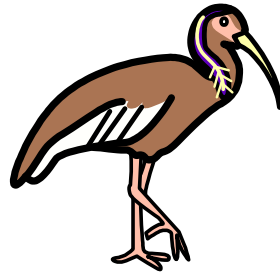
fossa



lemur



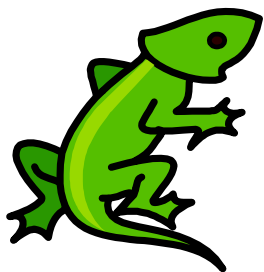
tenrec



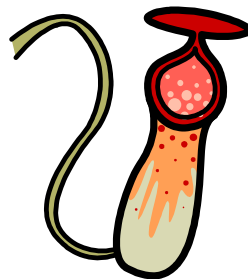
ibis



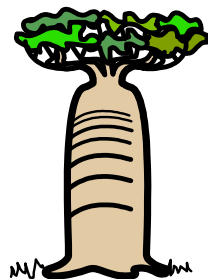
chameleon



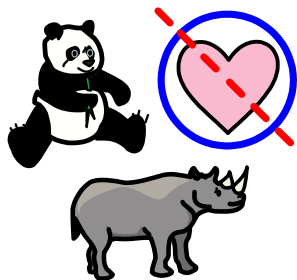
day gecko



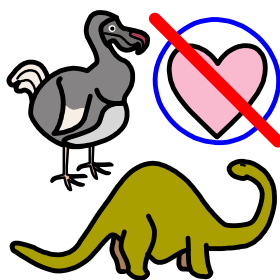
pitcher plant



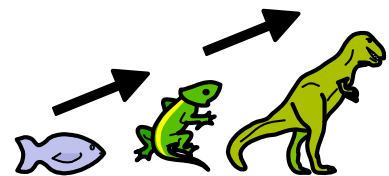
baobab



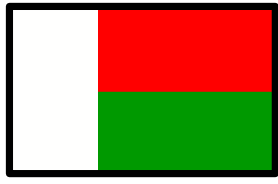
endangered



extinct



evolution



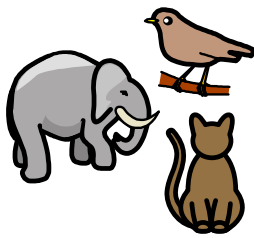
Madagascar



Madagascar



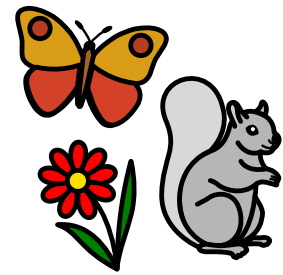
Africa



animals



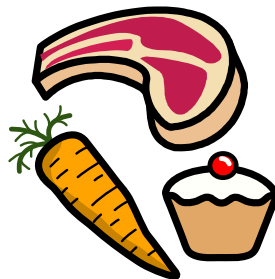
plants



wildlife



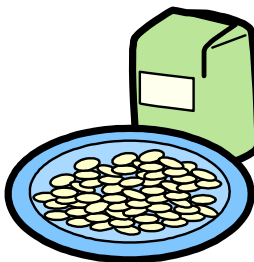
hunt



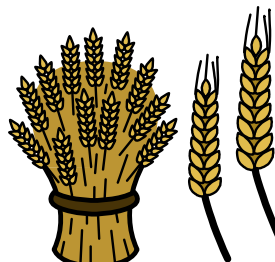
food



danger



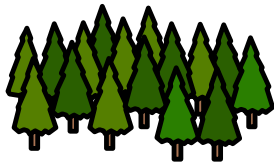
rice



crops



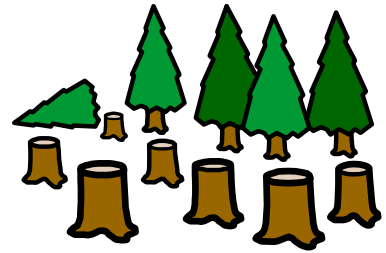
poor



forest



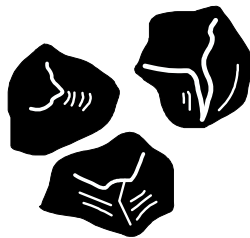
rainforest



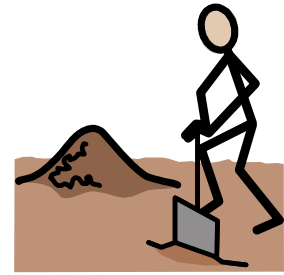
deforestation



chop down



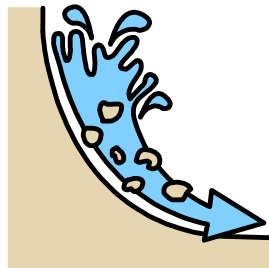
charcoal



soil



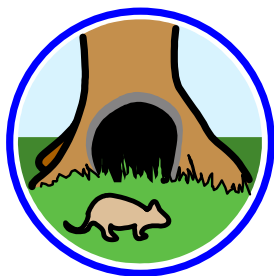
erosion



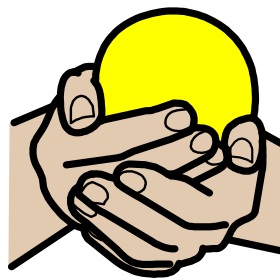
wash away



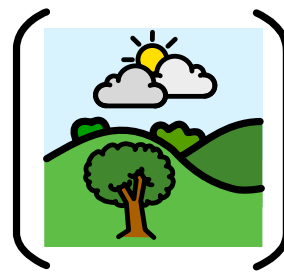
burn



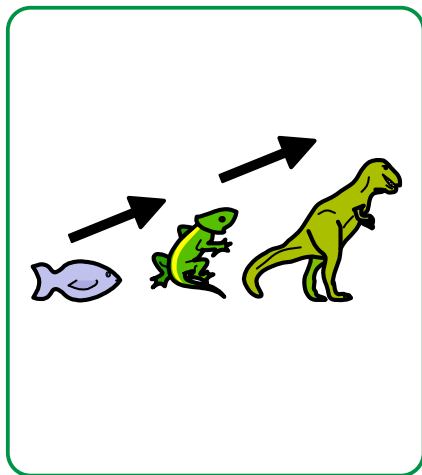
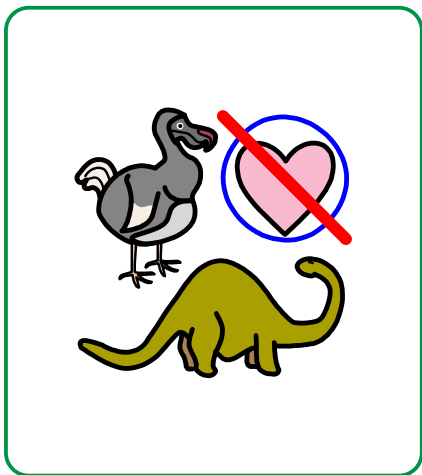
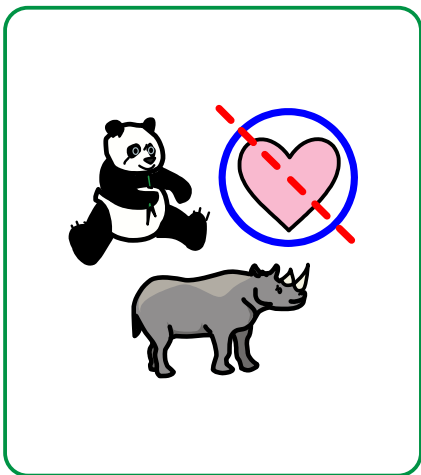
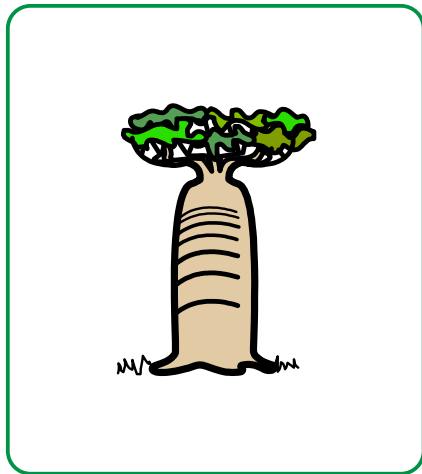
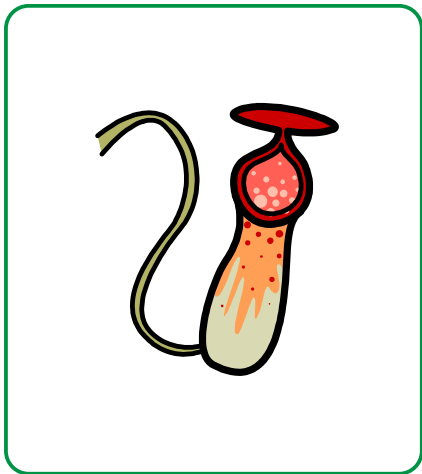
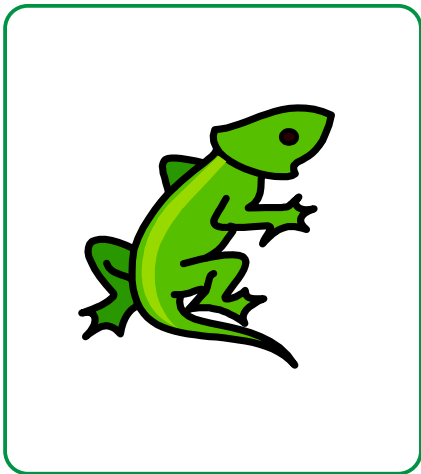
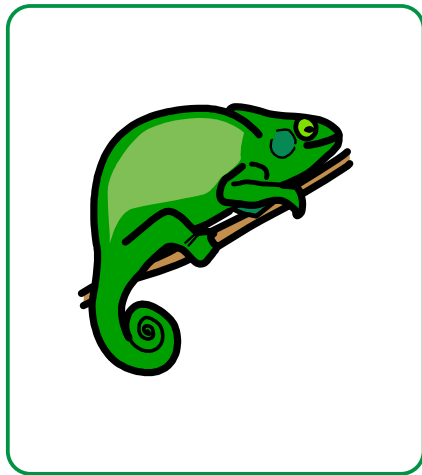
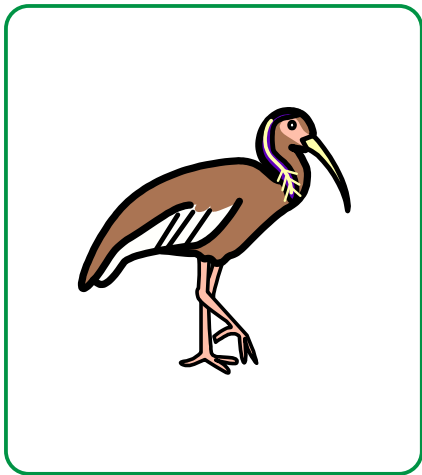
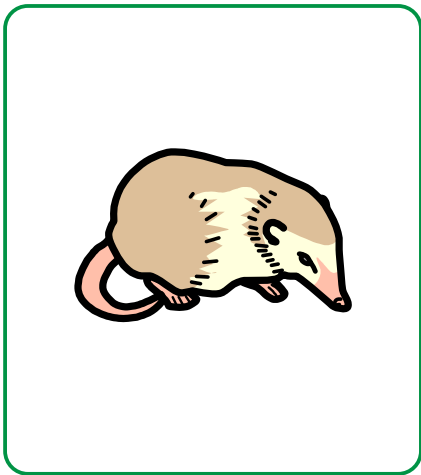
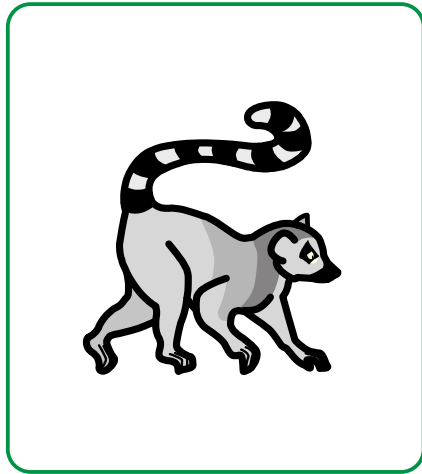
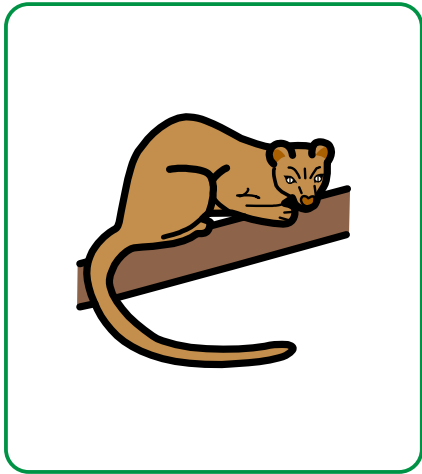
habitat

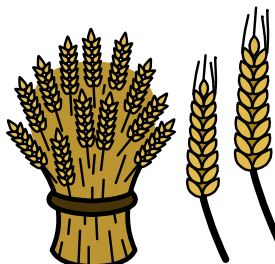
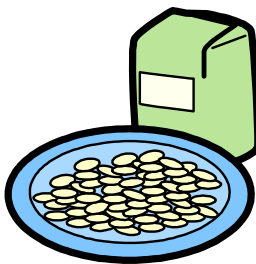
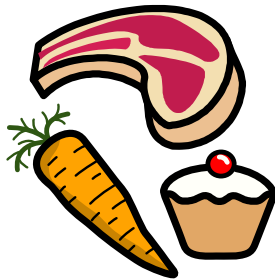
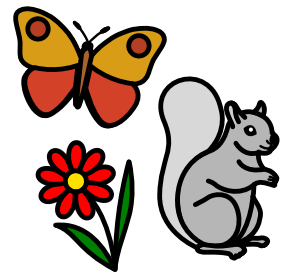
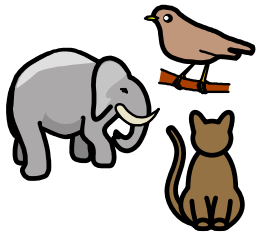
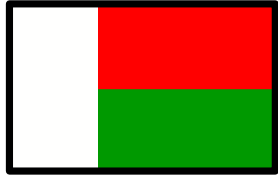


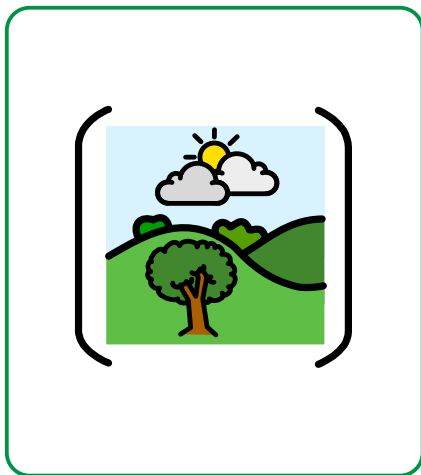
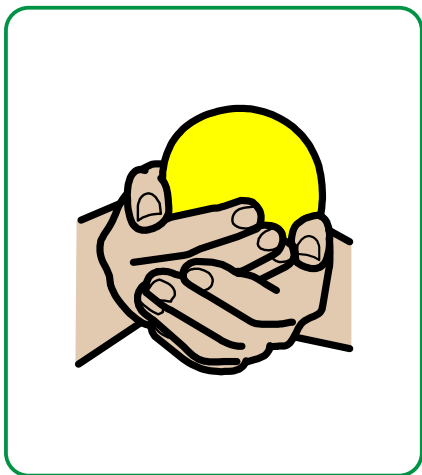
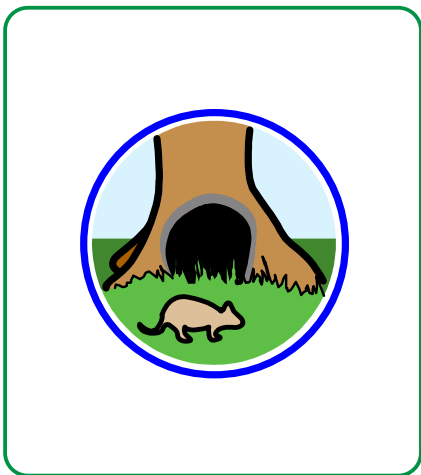
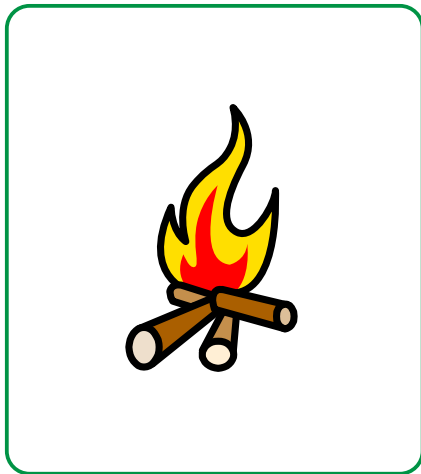
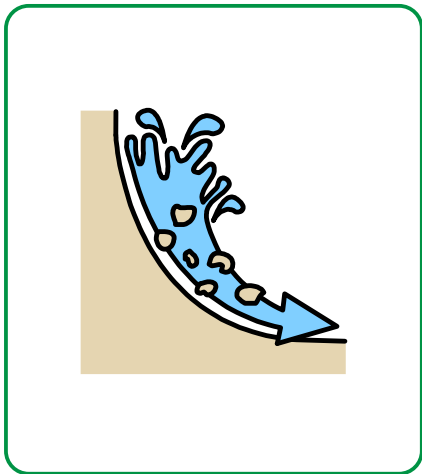
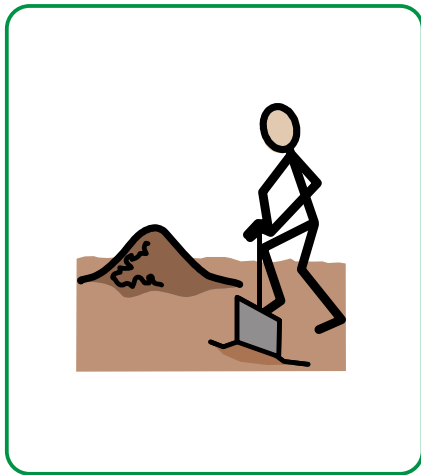
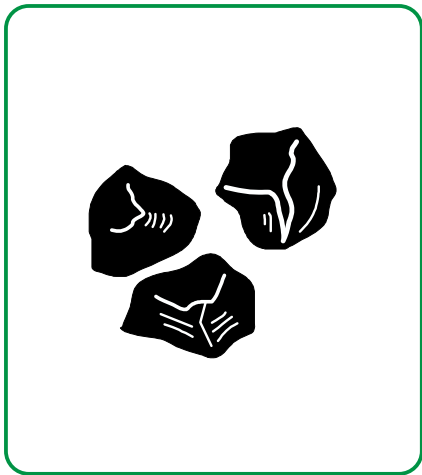
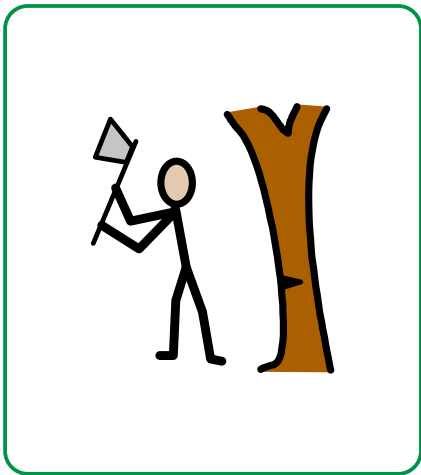
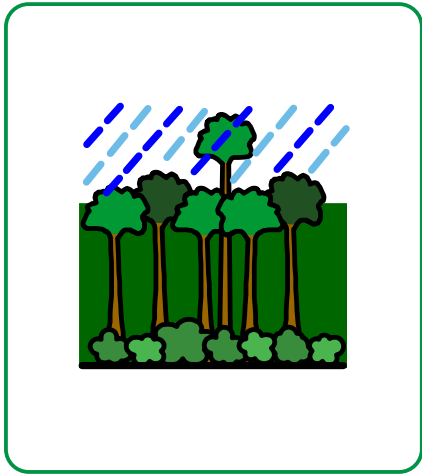
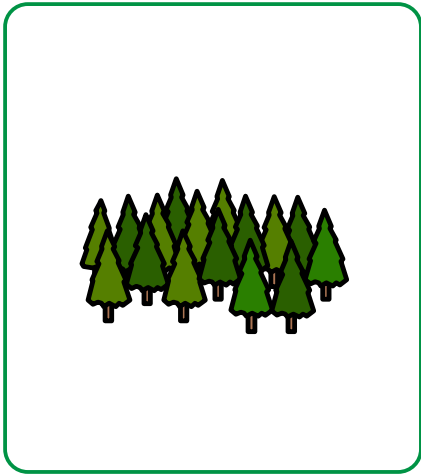
protect



environment







aye aye

fossa

lemur

tenrec

ibis

chameleon

day gecko

pitcher
plant

baobab

endangered

extinct

evolution

Madagascar

Madagascar

Africa

animals

plants

wildlife

hunt

food

danger

rice

crops

poor

forest

rainforest

deforestation

chop down

charcoal

soil

erosion

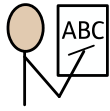
wash away

burn

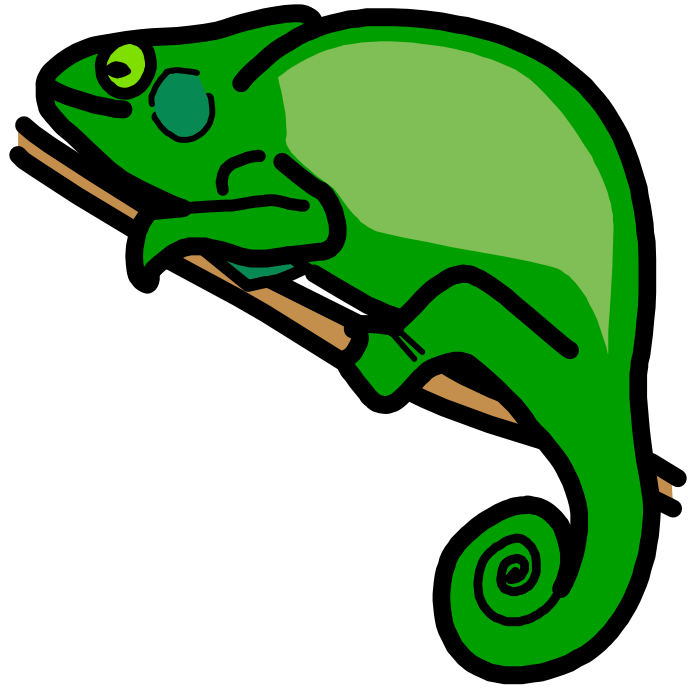
habitat

protect

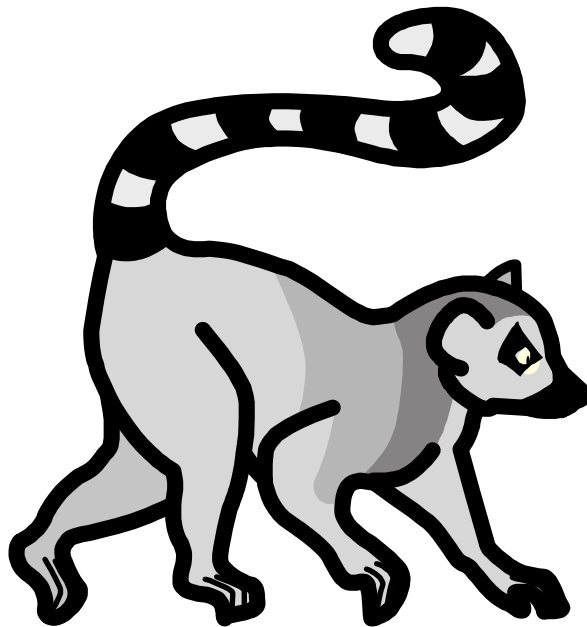
environment



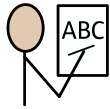
Spelling Activity



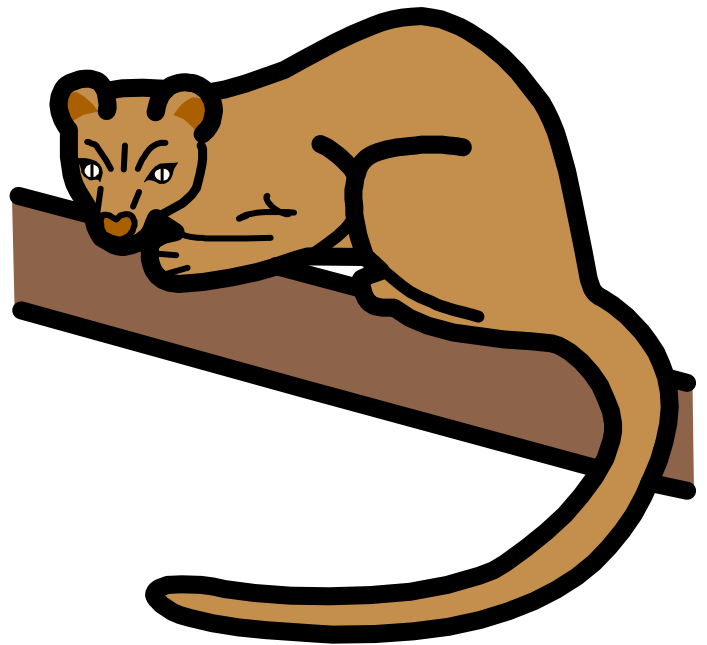
ch _ _ e _ e _ n



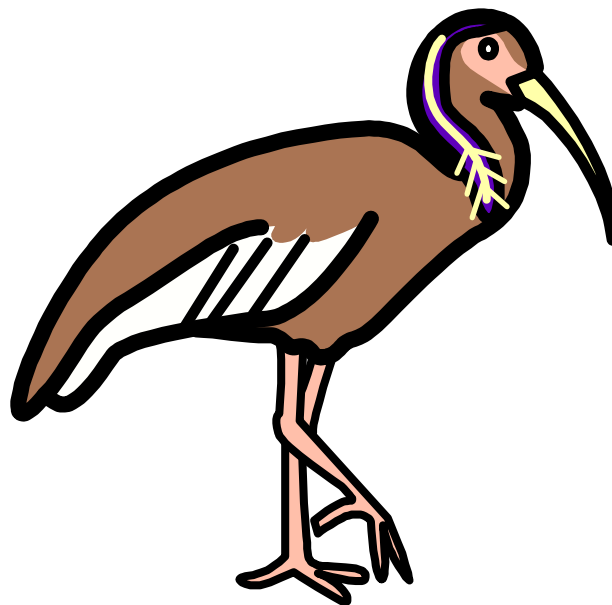
l _ _ u _



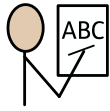
Spelling Activity



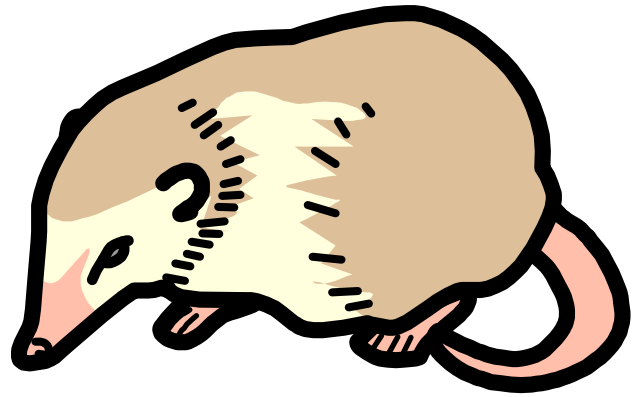
f _ s s _



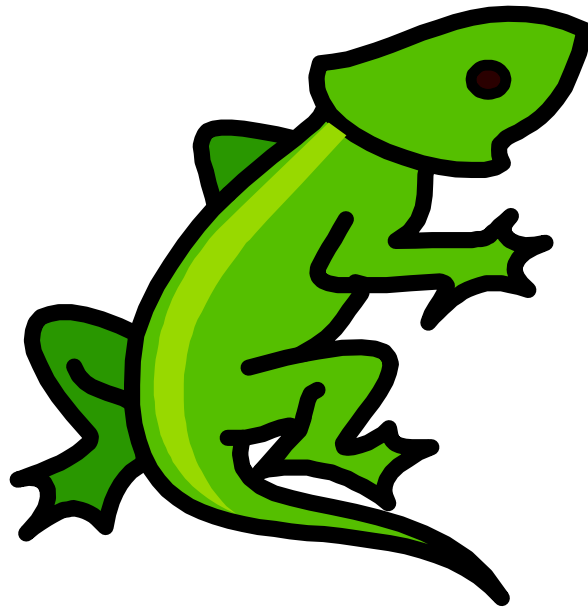
_ b _ _



Spelling Activity

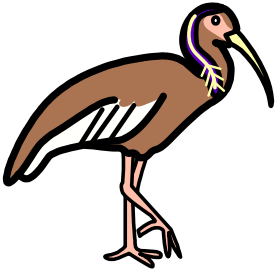


t _ n r _ c



_ _ _ g _ c k _

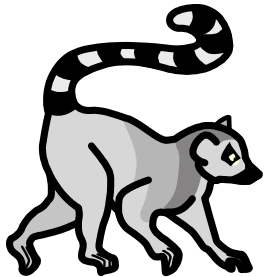
Spelling Activity



I _ _ _



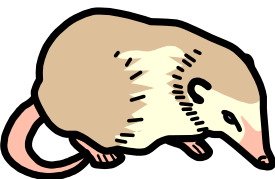
A _ _ _ _ _



L _ _ _ _

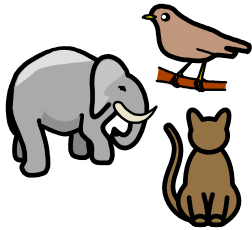


C _ _ _ _ _ _ _



T _ _ _ _

Spelling Activity



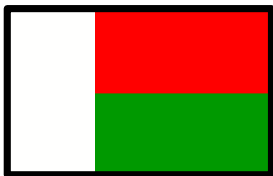
A _ _ _ _ _



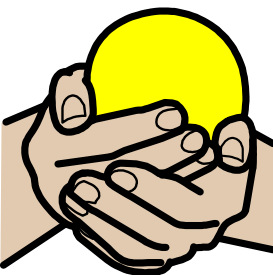
P _ _ _ _



H _ _ _

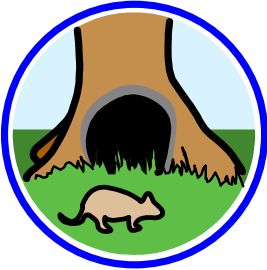


M _ _ _ _ _ _ _ _

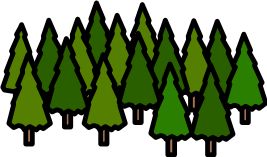


P _ _ _ _ _

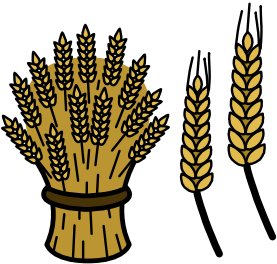
Spelling Activity



H _ _ _ _ _



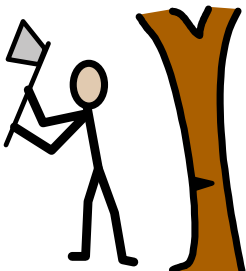
F _ _ _ _ _



C _ _ _ _



A _ _ _ _ _



C _ _ _



Find



the animals

who

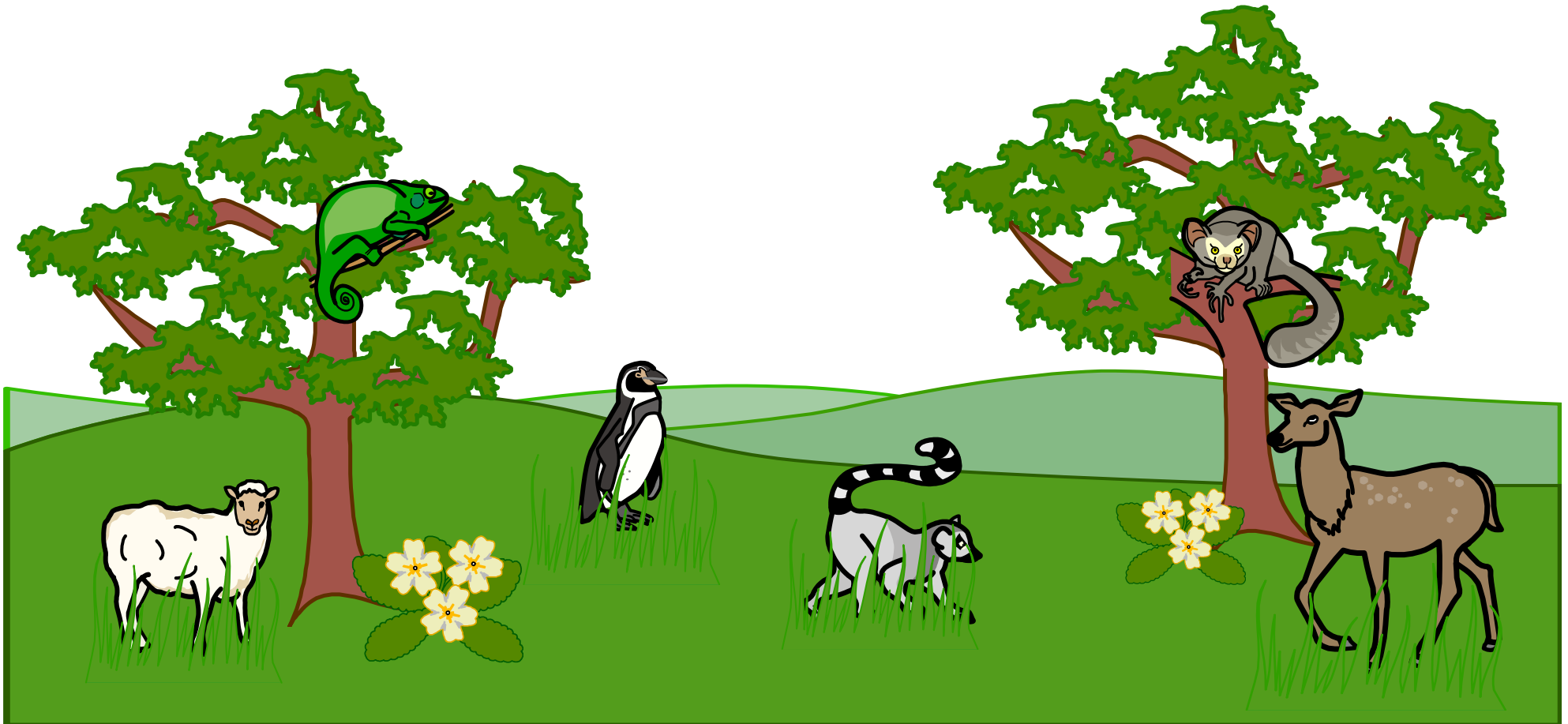


live

in



Madagascar





Find



the animals

who

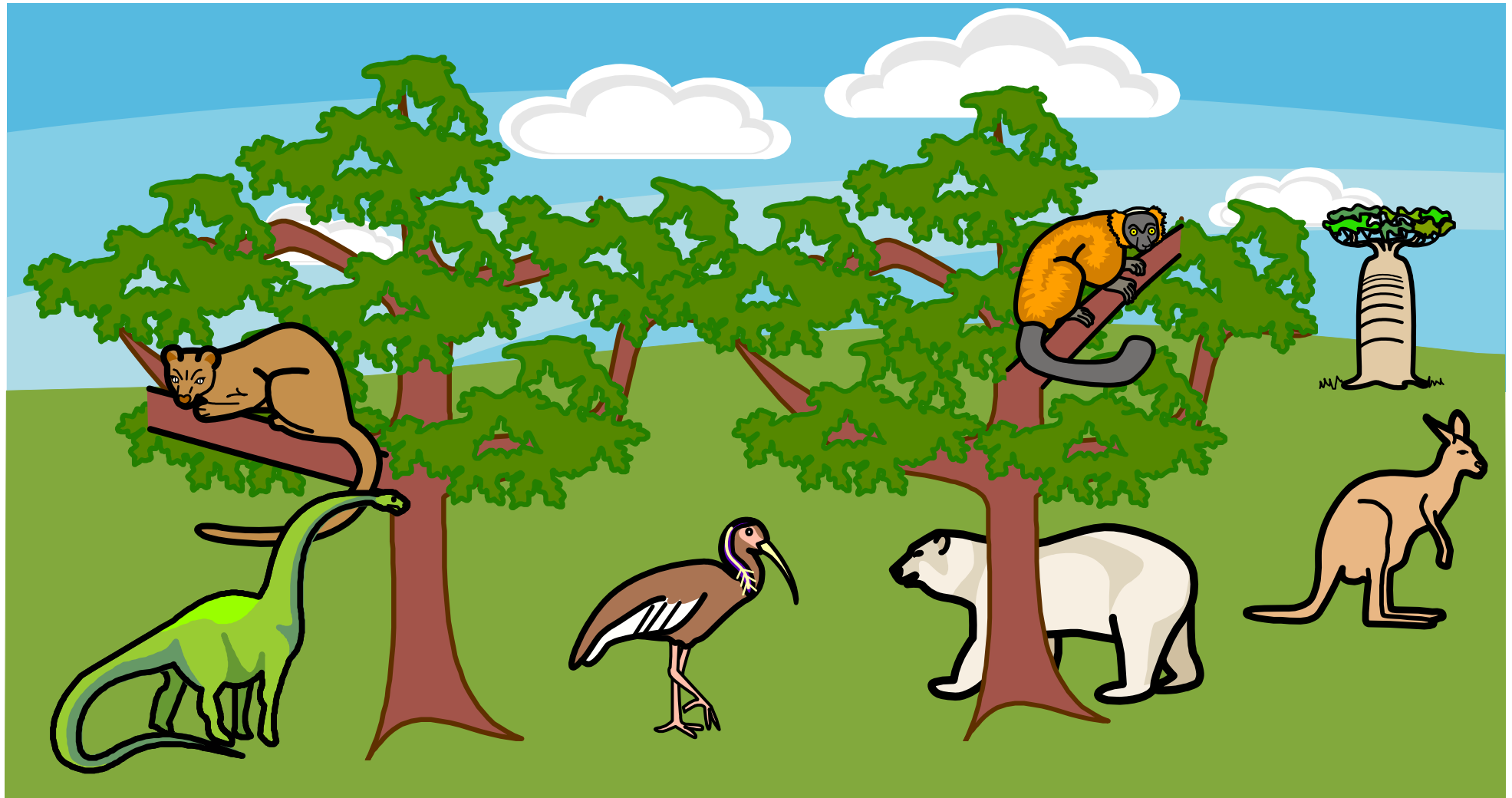


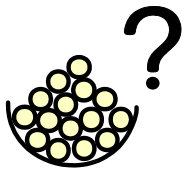
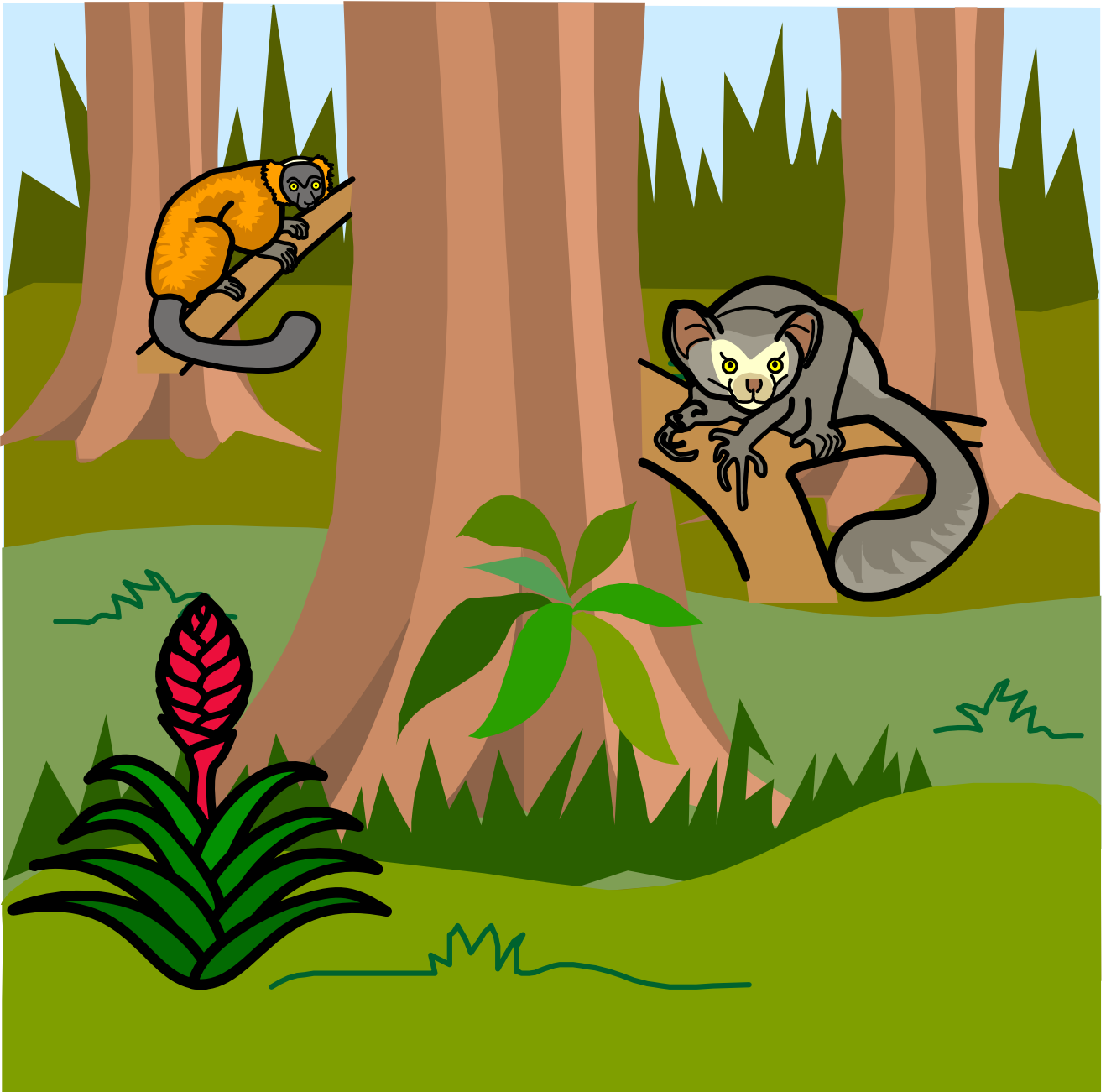
live

in



Madagascar





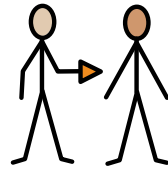
How many



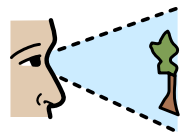
aye ayes



can



you



see?

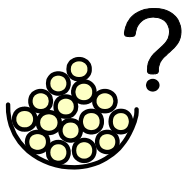
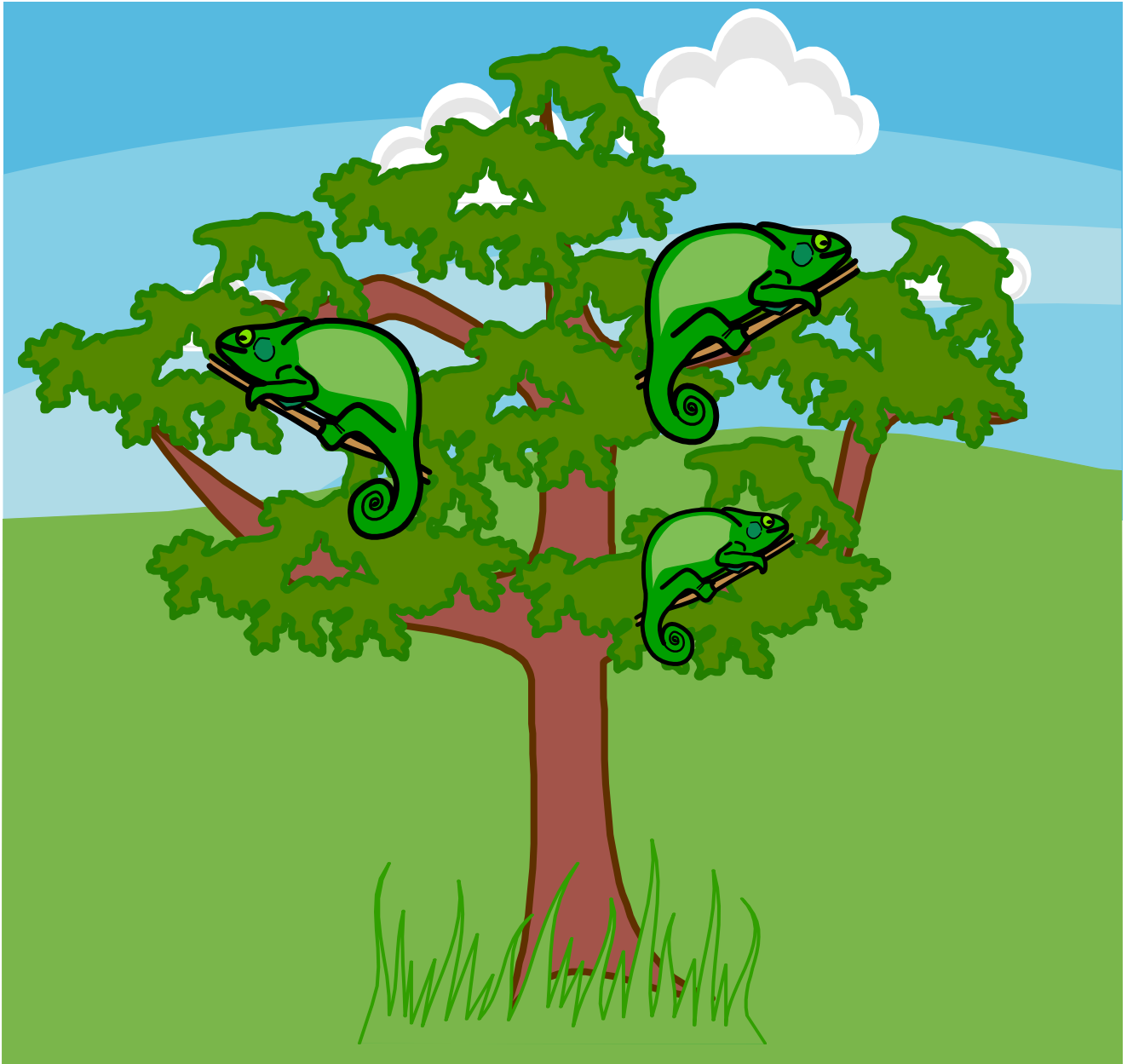
1

2

3

4

5



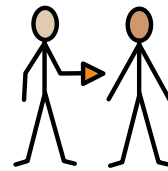
How many



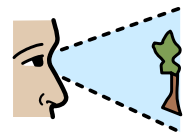
chameleons



can

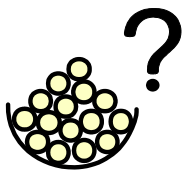
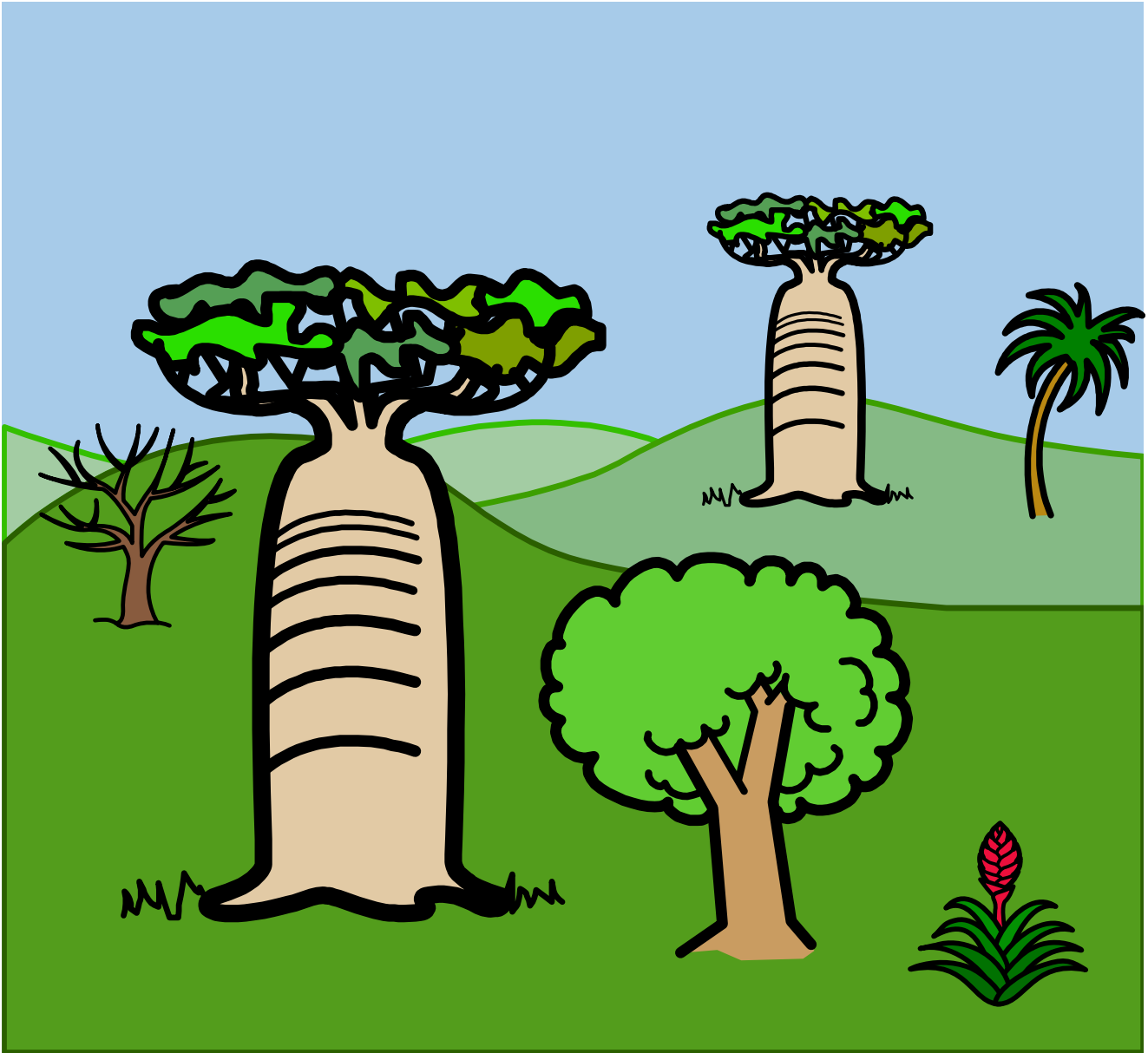


you

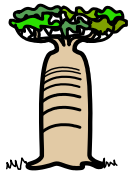


see?

1	2	3	4	5
---	---	---	---	---



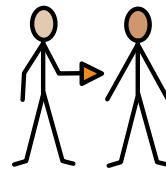
How many



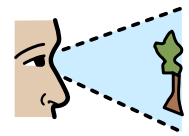
baobabs



can

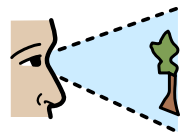
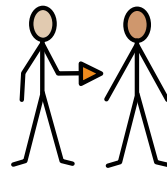
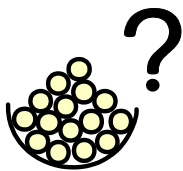
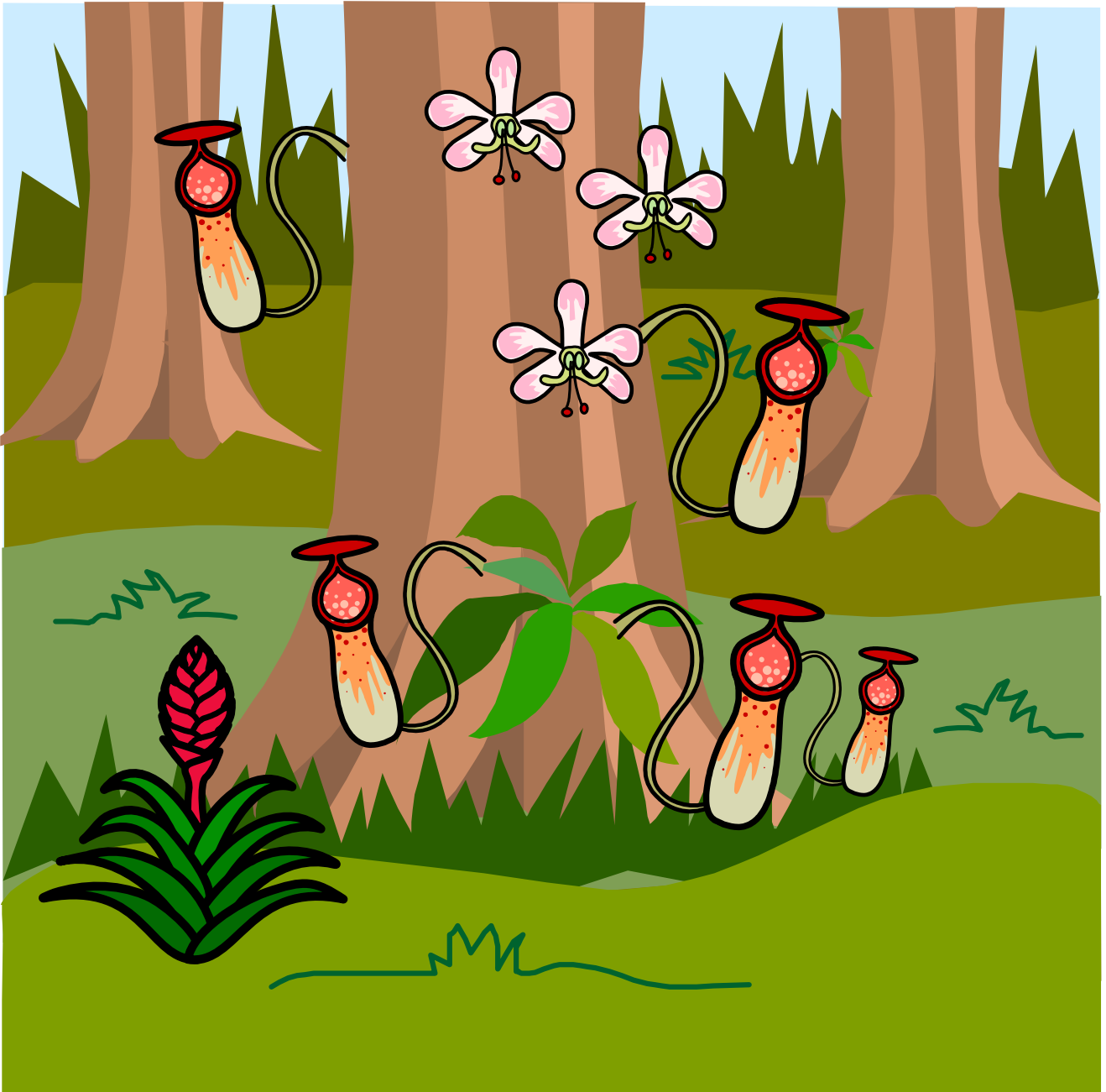


you



see?

1	2	3	4	5
---	---	---	---	---



How many pitcher plants can you see?

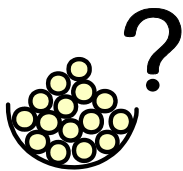
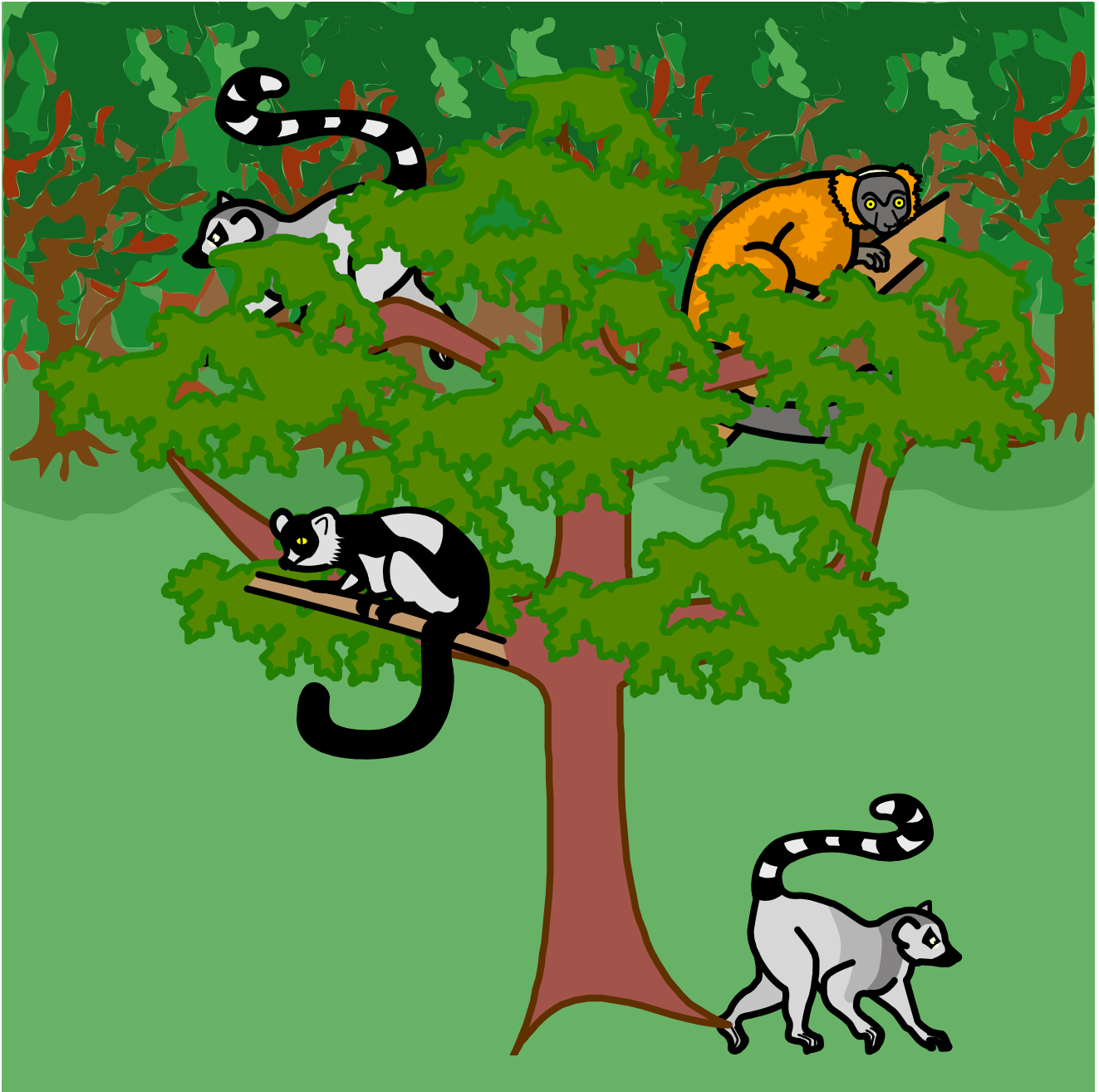
1

2

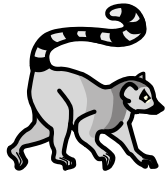
3

4

5



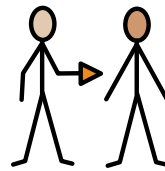
How many



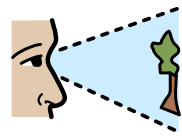
lemurs



can



you



see?

1

2

3

4

5

Dominoes



 <p>aye aye</p>	 <p>aye aye</p>
--	--

 <p>aye aye</p>	 <p>pitcher plant</p>
--	--


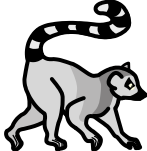
 <p>aye aye</p>	 <p>fossa</p>
--	--

 <p>aye aye</p>	 <p>ibis</p>
--	---

 <p>aye aye</p>	 <p>lemur</p>
---	---



 <p>fossa</p>	 <p>fossa</p>
---	---

 <p>aye aye</p>	 <p>chameleon</p>
--	--

 <p>fossa</p>	 <p>lemur</p>
--	--


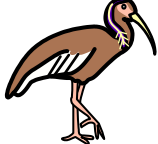
Dominoes

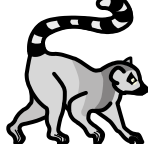

 <p>fossa</p>	 <p>chameleon</p>
--	--


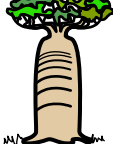
 <p>lemur</p>	 <p>lemur</p>
--	--


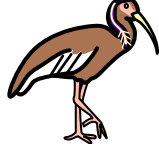
 <p>fossa</p>	 <p>pitcher plant</p>
--	--

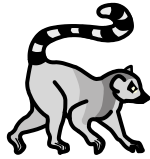
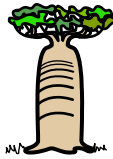
 <p>lemur</p>	 <p>chameleon</p>
--	--


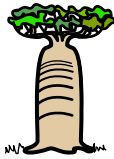
 <p>fossa</p>	 <p>ibis</p>
---	--



 <p>lemur</p>	 <p>pitcher plant</p>
---	---



 <p>fossa</p>	 <p>baobab tree</p>
--	--


 <p>lemur</p>	 <p>ibis</p>
--	---


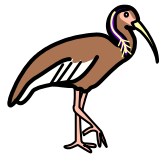
 <p>lemur</p>	 <p>baobab tree</p>
--	--

 <p>chameleon</p>	 <p>baobab tree</p>
--	--


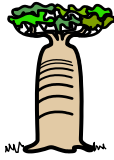
 <p>chameleon</p>	 <p>chameleon</p>
--	--

 <p>pitcher plant</p>	 <p>pitcher plant</p>
--	--

 <p>chameleon</p>	 <p>pitcher plant</p>
---	---

 <p>pitcher plant</p>	 <p>ibis</p>
---	--

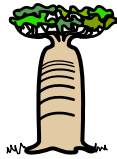
 <p>chameleon</p>	 <p>ibis</p>
--	---

 <p>pitcher plant</p>	 <p>baobab tree</p>
--	--

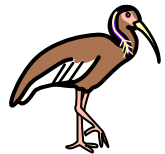
Dominoes



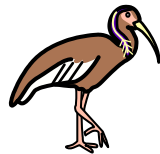
aye aye



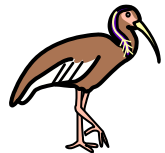
baobab tree



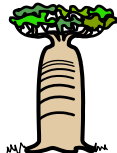
ibis



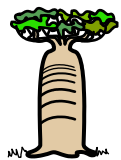
ibis



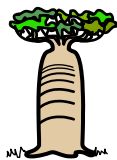
ibis



baobab tree





baobab tree




baobab tree





 Choose the right answers


 Aye ayes live in:





 a) canopy



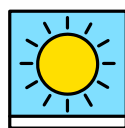
 b) mountains




 c) house

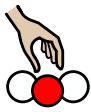
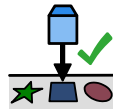
 Aye ayes sleep in the:





 a) day



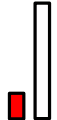

 b) night



 Choose the right answers

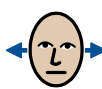

 Aye ayes have:

a)  



 short finger

b)  


 long finger

c)  


 no finger


 Aye ayes eat:

a) 

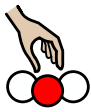
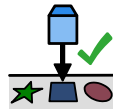
 tomatos



b) 


 cake


c) 


 grubs



 
Choose the right answers

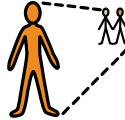
 
Lemurs live in:


a)  beach

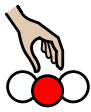
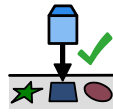
b)  sky

c)  bushes



 
Lemurs live:

a)  alone


b)  in groups


Choose the right answers


Lemurs eat:




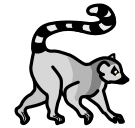

a) fruit





b) vegetables





c) meat

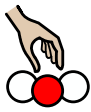
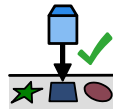
Some Lemurs have:







a) red fur






b) blue fur



 
Choose the right answers


 
Chameleons live in:

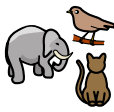
a)  burrow

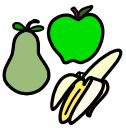
b)  branches

c)  nest

 
Chameleons eat:



a)  insects

b)  animals


c)  fruit




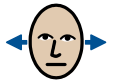

 Choose the right answers






 Chameleons have:




a) **2**  ears

b) **1**  ear


c)  **no** ears





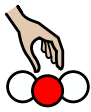
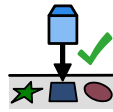
 Chameleons change their






 =


skin colour when they are:


a)  happy


b)  climbing



 
Choose the right answers

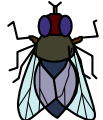
  Pitcher plants grow in:


a)  rainforests


b)  desert




c)  beach

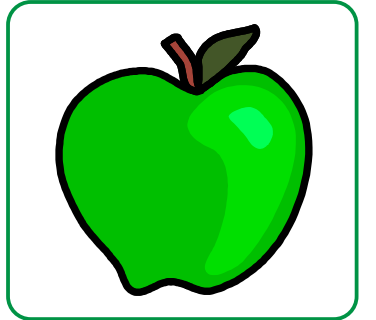
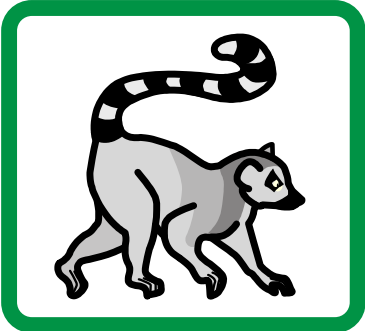
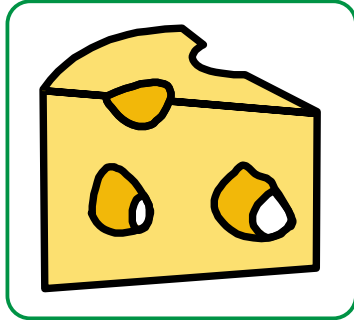
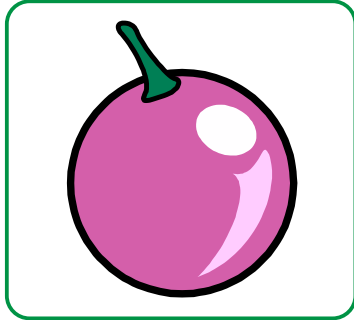
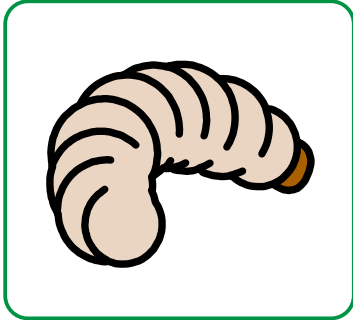
  Pitcher plants eat:




a)  flies

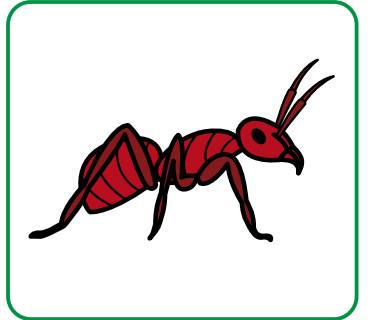
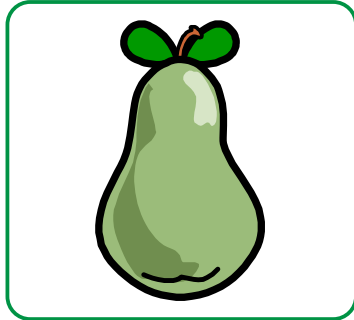
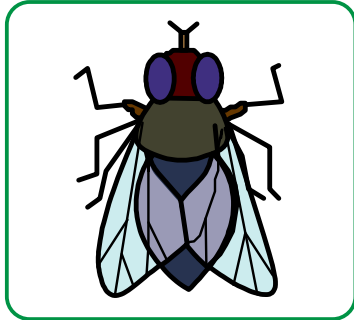
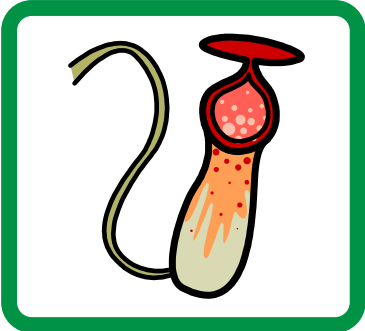
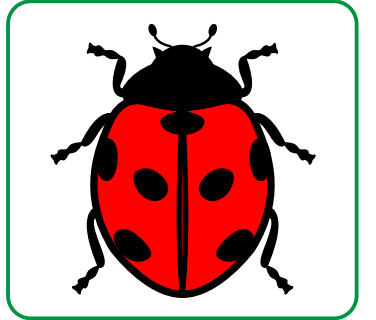
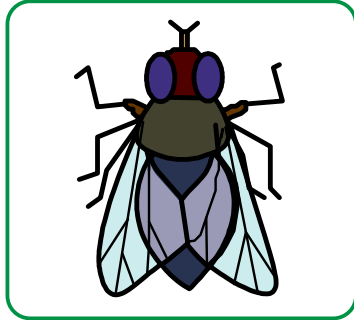
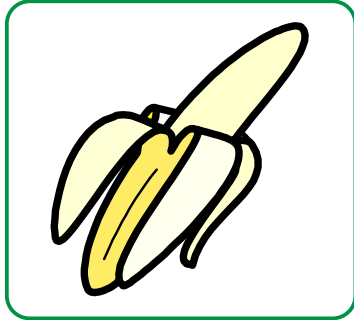
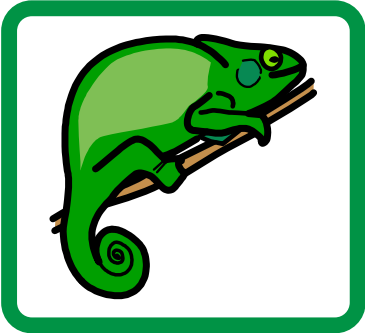
b)  leaves

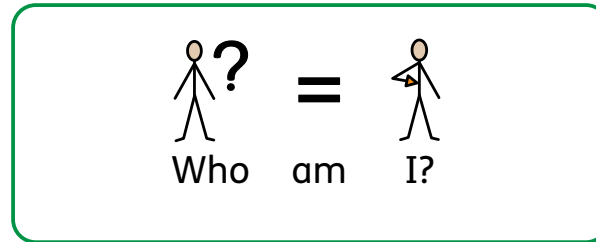
c)  worms




 What do they eat?






 What do they eat?







Instructions





1. Shuffle the cards.
2. Choose who wants to begin.
3. Choose the first card from the pile and read it loud.
4. The first one who finds the answer, collect the card.
5. The winner is the person who has collected the most cards.



Put the animal cards out on the table as reminders or prompts for the answers.



The additional cards can be used to make the game more interesting. As reward cards, or penalty cards like skip a go, return a card from you pile.




Cards for aye aye



 ? = 
Who am I?




 I  have  a  long finger



 to  grab my food.



 ? = 
Who am I?

 I  sleep  in the day.



 ? = 
Who am I?




 I  like  berries



 + 
and nuts.




 ? = 
Who am I?



Cards for chameleon




 **Who** **am**  **I?**



 **I**  **live** **in**  **branches**



 **Who** **am**  **I?**

 **I**  **have** **no**  **ears**



 **Who** **am**  **I?**




 **I**  **can**  **change** **my**



 **skin**  **colour**




 **Who** **am**  **I?**


Cards for lemur



 = 
Who am I?





 am  awake in the

daytime.



 = 
Who am I?

 eat  fruit




+ 
and leaves




 = 
Who am I?



 have a   stripy

tail





 = 
Who am I?



Cards for pitcher plant




 = 
Who am I?



 I  grow in the
 rainforest

 = 
Who am I?



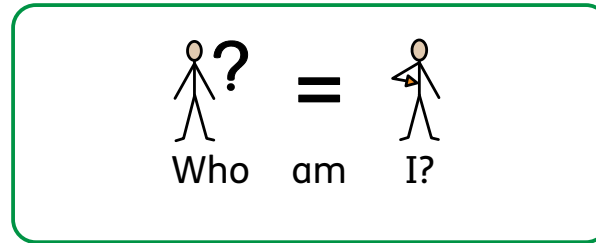
 I  eat  flies +
 other insects

 = 
Who am I?



 I am  filled with  liquid

 = 
Who am I?

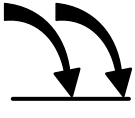
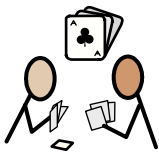
Additional cards



Take the card

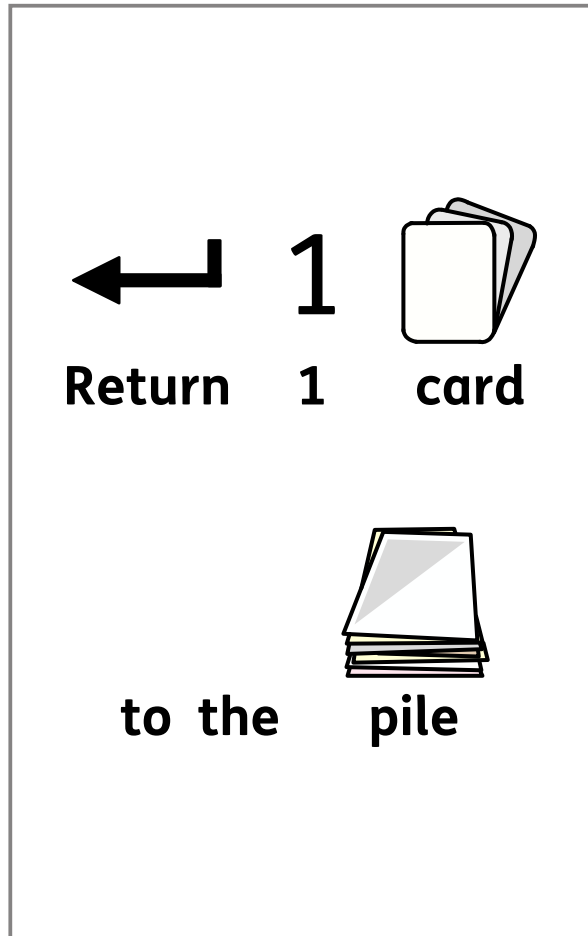
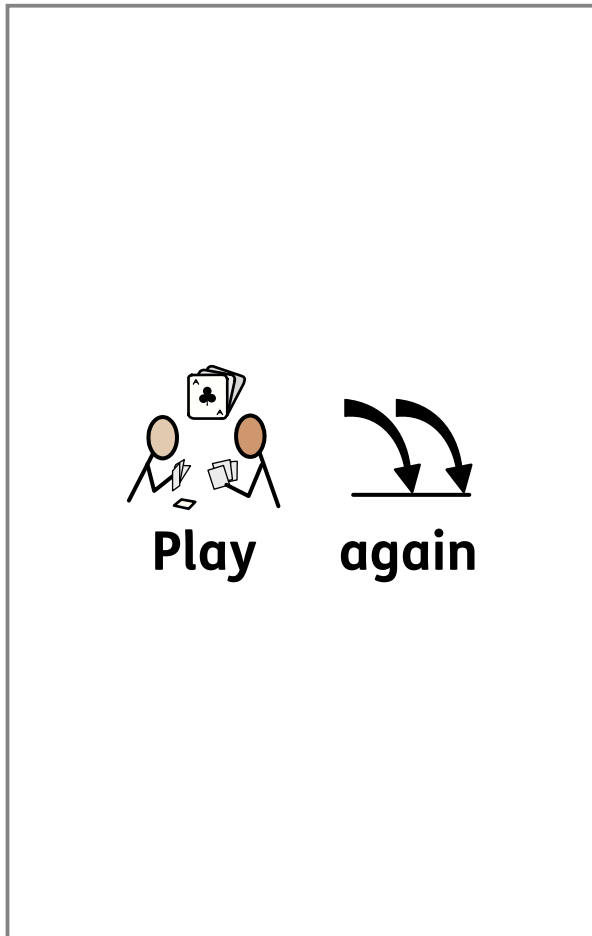
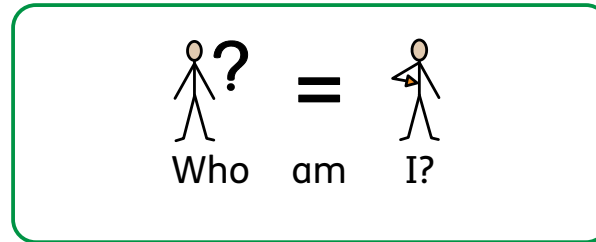


Take the card

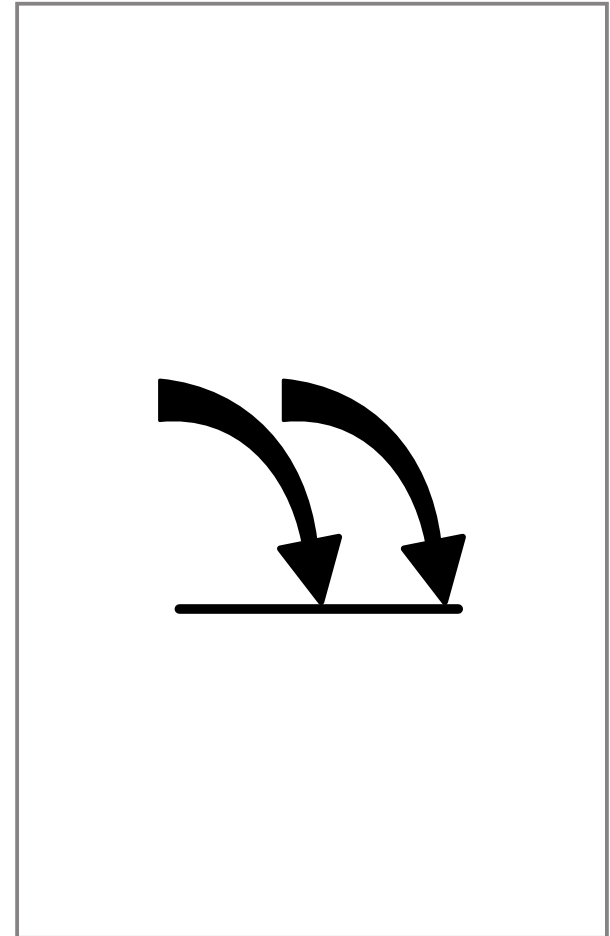
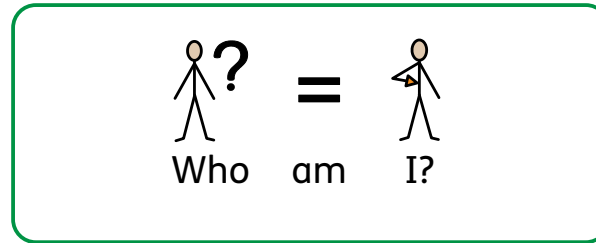


Play again

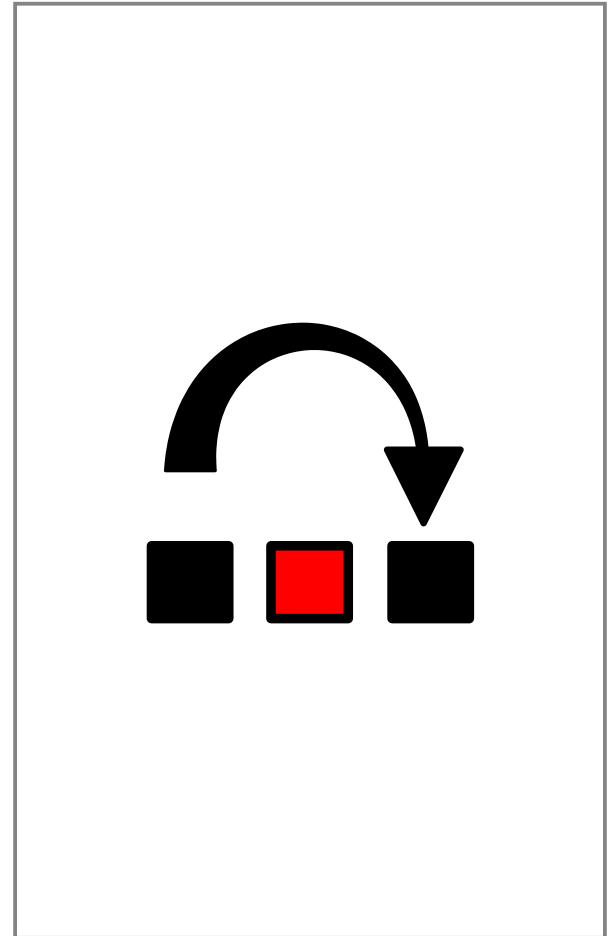
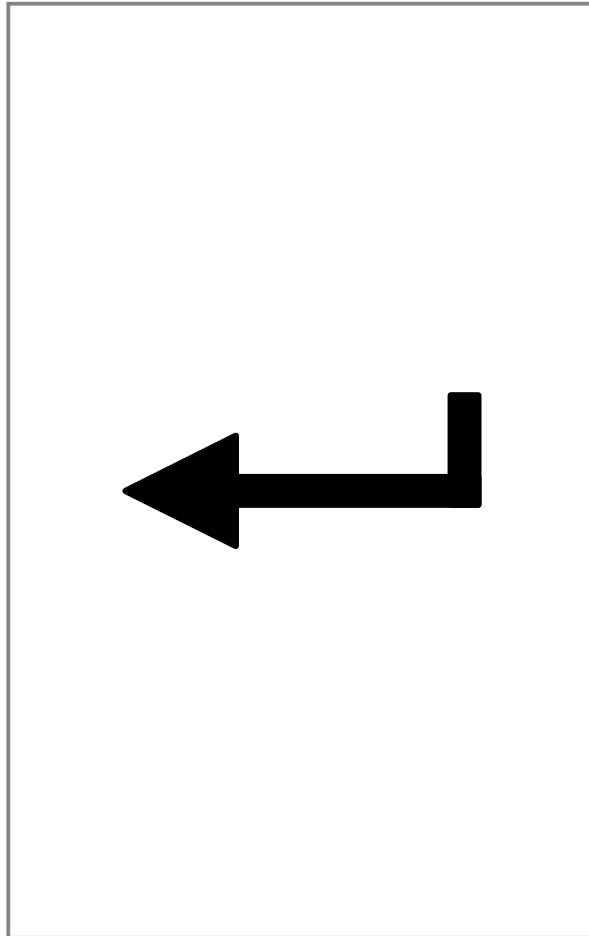
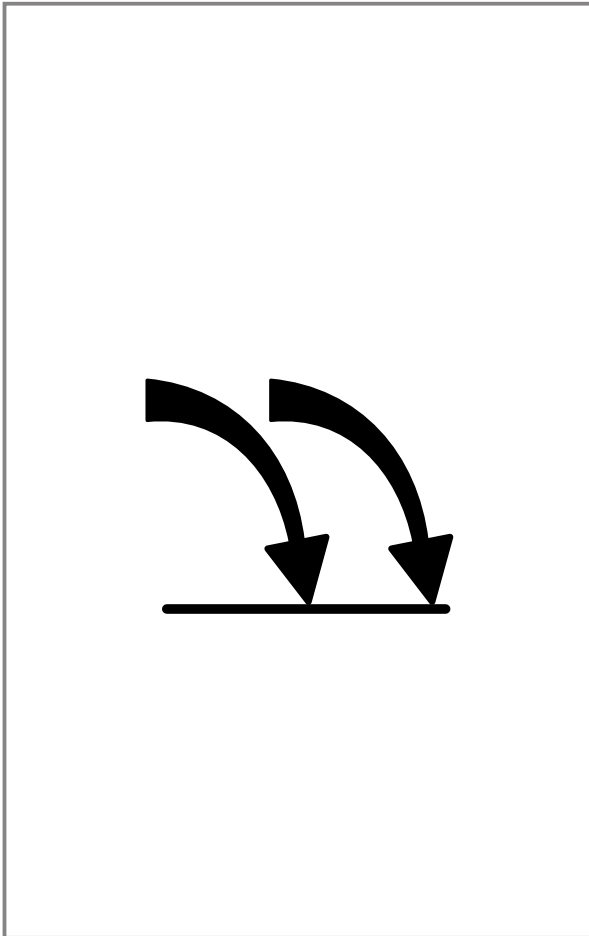
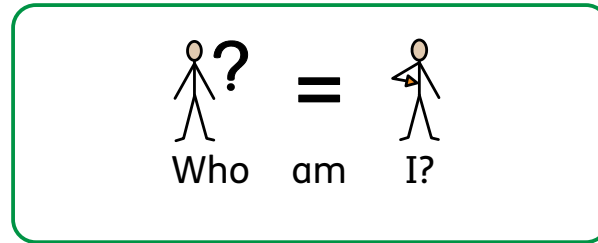
Additional cards



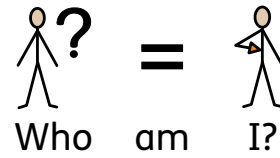
Additional cards



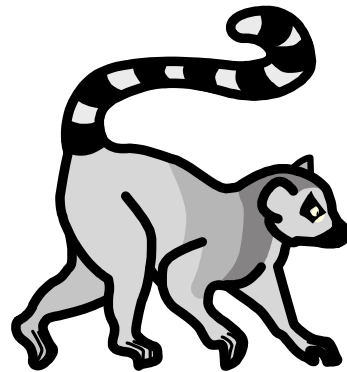
Additional cards



Additional cards



aye aye

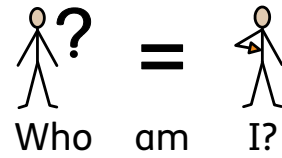


lemur

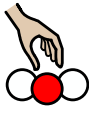
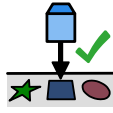


chameleon

Additional cards

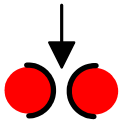



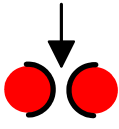

pitcher plant



 Choose the right answer

1  =

1. Madagascar is:


a)  
 near Africa

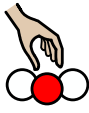
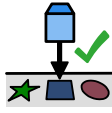
b)  
 near Australia


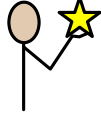
2  =

2. Madagascar is:

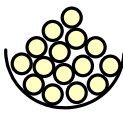

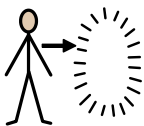
a)  
 in the Pacific Ocean.



b)  
 in the Indian Ocean.






 Choose the right answer

3  = 
 3. Madagascar is so important because:

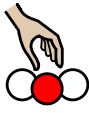
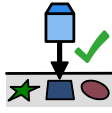
a)   
 a) new animals evolved

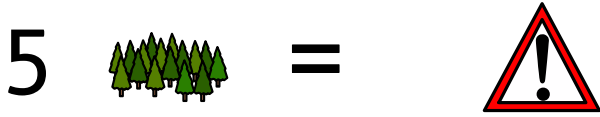
b)   
 b) a lot of animals disappeared

4  = 
 4. Animals are in danger because:

a)   
 a) people hunt them



b)   
 b) they don't have food



 Choose the right answer





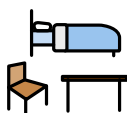
5. Forests are in danger because:

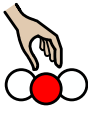
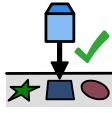
a)  there is no  water

b)  are  chopped down



6    
 6. People chopped down trees to make:

a)  for  cooking

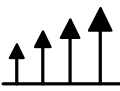

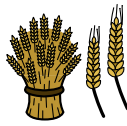
b)  furniture








Choose the right answer

7  = 

7. Forests are chopped down to:


a)  grow  rice +  and crops

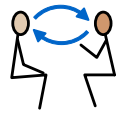
b)  build  houses

8   =

8. Madagascar's habitats are:

a)  in danger

b)  safe



Discussion



sentences



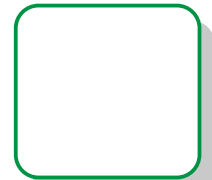
Trees are chopped down to make charcoal for cooking.



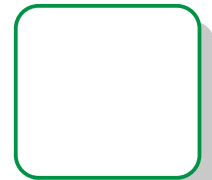
Forests are chopped down to grow rice and crops.

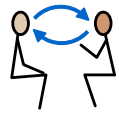


After a few years the soil doesn't grow crops.



Whole habitats are in danger.





Discussion



sentences



rain



erodes



and



washes away



the soil.

The



What



affects



Madagascar's



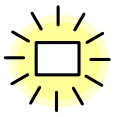
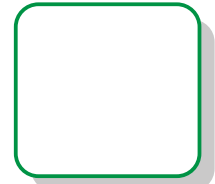
animals



and



plants.



New



animals



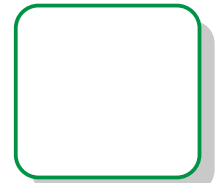
have been



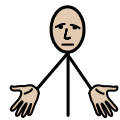
brought to the



island.



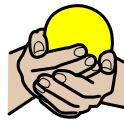
Madagascar



needs



help



to protect its



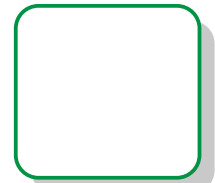
wildlife

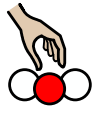
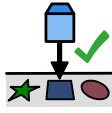


and



environment.




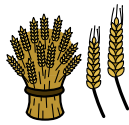




 Choose the right answers

? = 
 Why are forests chopped down?

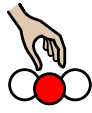
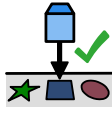
a) to  grow  rice

b) to  grow  flowers

c) to  grow  crops

d) to  build  schools

e) to  make  charcoal


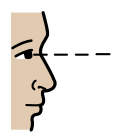
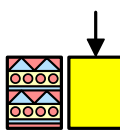






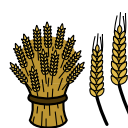
 Choose the right answers



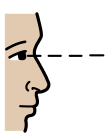

?






Why is chopping the trees down bad?

a) the  land  looks  plain

b) the  soil  doesn't  grow  crops

c) the  land  doesn't  look  nice

d)  habitats  are in  danger

e)  rain  washes away the  soil