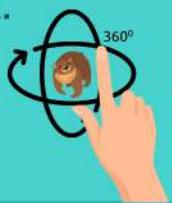


i-COME TO LIFE
EXPLORE

Instructions Manual for
i - Come to Life with Colors

1. Download “**i-Life Explore**” app from Google Play / App Store.
2. Open the application and choose **Colors → Phonetics**.
3. Choose the object or animal that you would want to bring to life.
4. Color the image using color pencils or crayons.
5. Point the camera of your mobile/tablet on pages containing  icon in the book.
6. Wait for the 3D object/animal to appear on the screen.
7. Use the ≡ menu option to **Reset, Pause & take a Snapshot**.

8. Use your finger to rotate the 3D model.



10. Click “RESET” to bring the image back to its original size.



12. Click “SNAPSHOT” to take a picture of your art work. Open the gallery to view the saved image.



9. Use the thumb and the index finger to adjust the size of displayed 3D model.



11. The live coloring option lets you color the model when it is visible on the screen.



13. Click “TOGGLE COLORS” to toggle between the real object/animal and the object/animal colored by you.



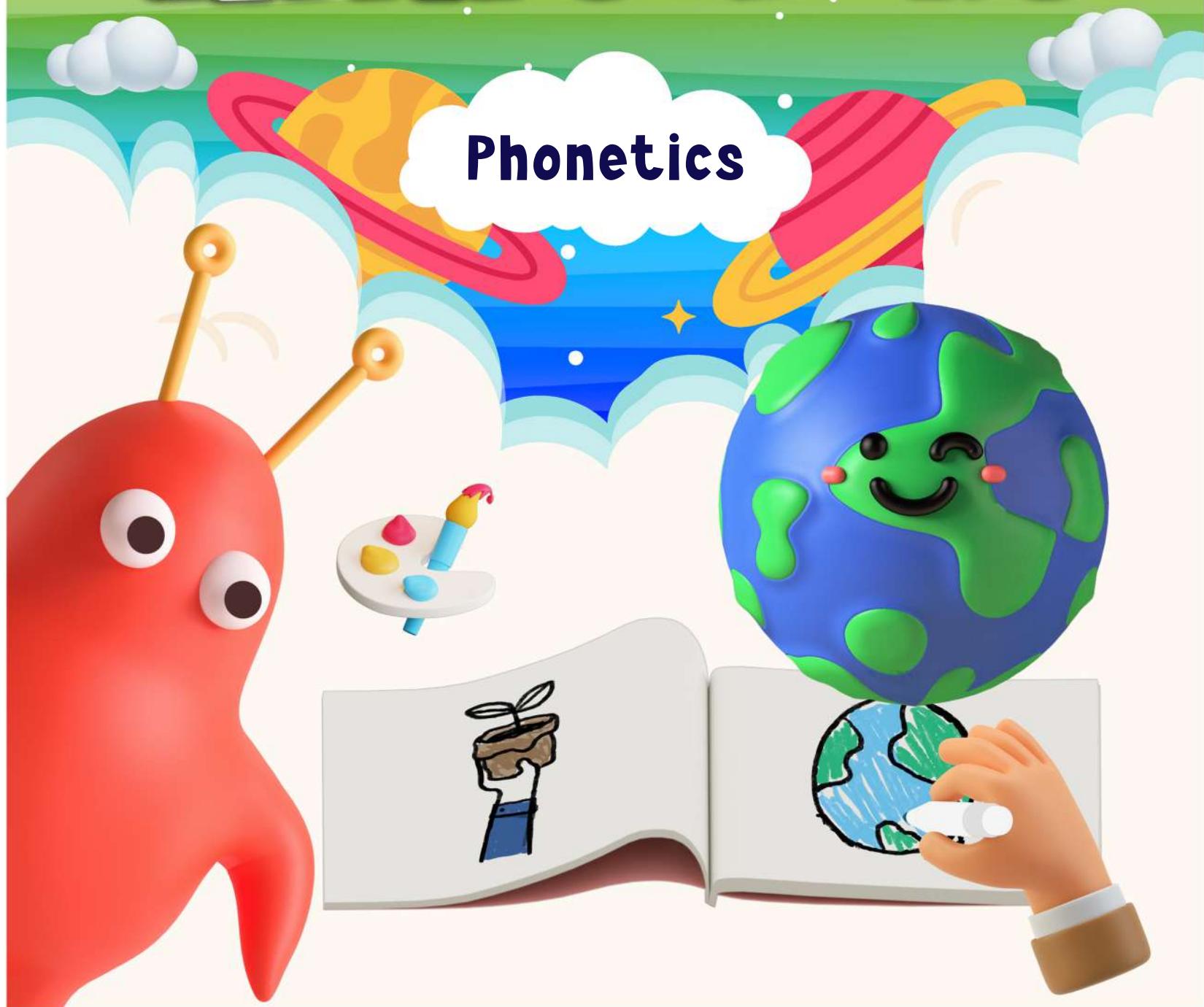
Note: 1. Kindly ensure that the pages do not have any folds while scanning.
2. For some reason, if you encounter any issues with the app while scanning, kindly restart the app.



i-Life
Innovation Inspired by Intelligence

i-come TO LIFE WITH COLORS

Phonetics



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E E E E E

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Elephant

Elephant

Ee Elephant



SCAN THIS IMAGE
(Colors - Phonetics)

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Rhinoceros

Rhinoceros

Rr
Rhinoceros



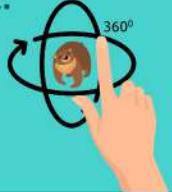
AR
SCAN THIS IMAGE
(Colors - Phonetics)



Instructions Manual for
i - Come to Life with Colors

1. Download “**i-Life Explore**” app from Google Play / App Store.
2. Open the application and choose **Colors → Numbers**.
3. Choose the Number that you would want to learn.
4. Point the camera of your mobile/tablet on pages containing  icon in the book.
5. Wait for the Number and the relevant 3D object/animal to appear on the screen.
6. Use the  menu option to do **Reset**, **Mute** & take a **Snapshot**.

7. Use your finger to rotate the 3D model.



8. Use the thumb and the index finger to adjust the size of displayed 3D model.



9. Click “RESET” to bring the image back to its original size.



10. Click “SNAPSHOT” to take a picture of the 3D model. Open the gallery to view the saved image.



Note:

1. Kindly ensure that the pages do not have any folds while scanning.
2. For some reason, if you encounter any issues with the app while scanning, kindly restart the app.





i-Life
Innovation Inspired by Intelligence

i-COME TO LIFE WITH COLORS

Numbers



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AR
 SCAN THIS IMAGE
(Colors - Numbers)

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SCAN THIS IMAGE
(Colors - Numbers)

Ordering numbers

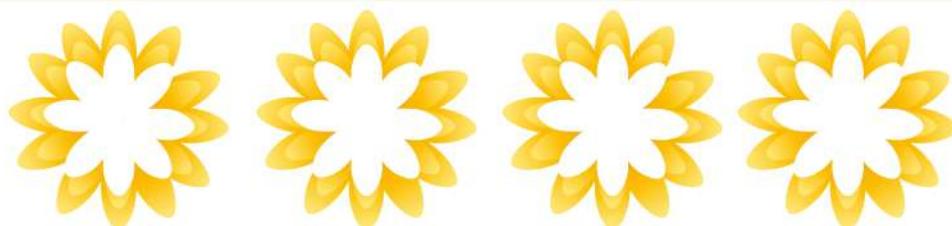
Put the numbers in order from the smallest to the largest.

Example

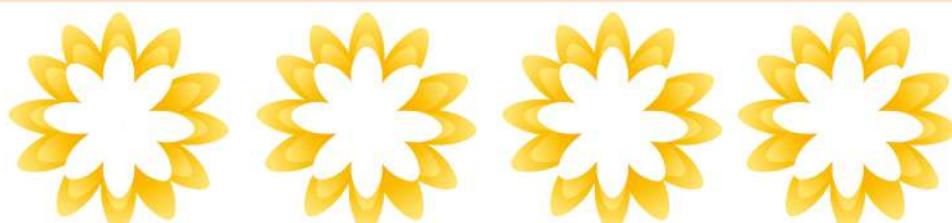
5, 4, 2, 7



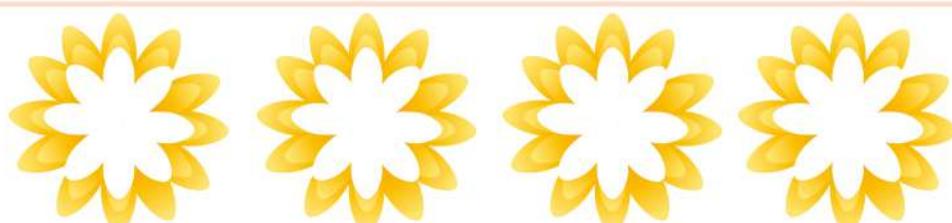
9, 1, 3, 6



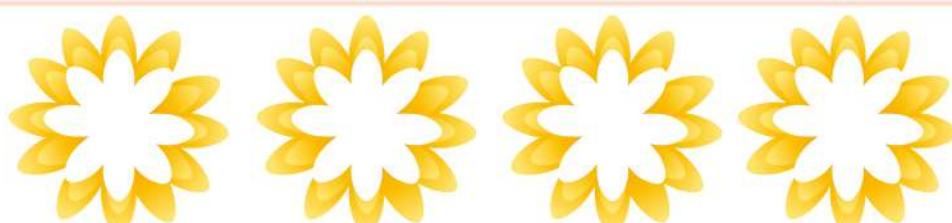
2, 9, 8, 4



3, 10, 2, 8



6, 5, 2, 9



1, 4, 10, 7



Putting Numbers in Order



6
5
10
4
9
6
3
8
2
1



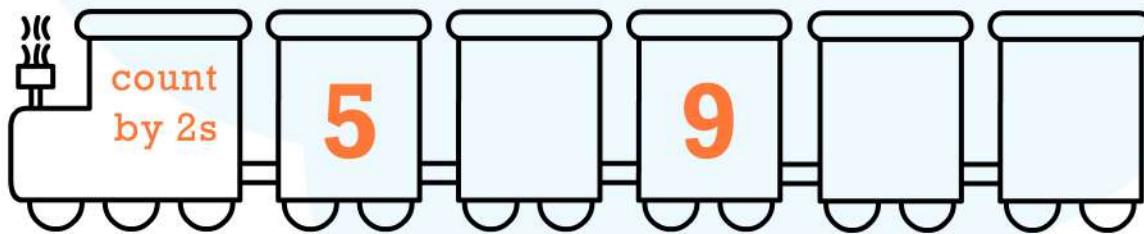
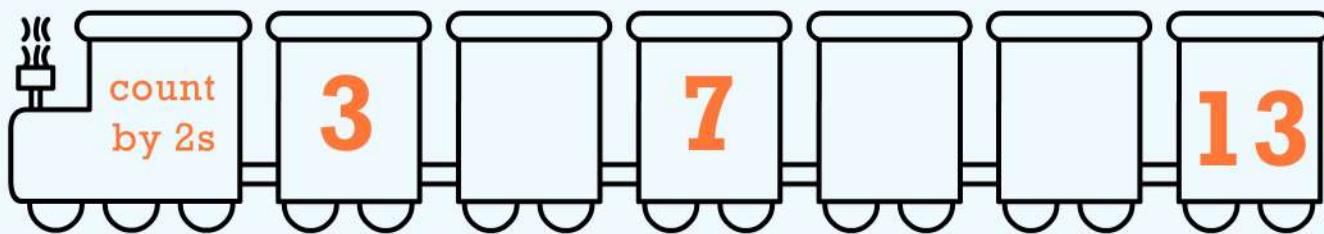
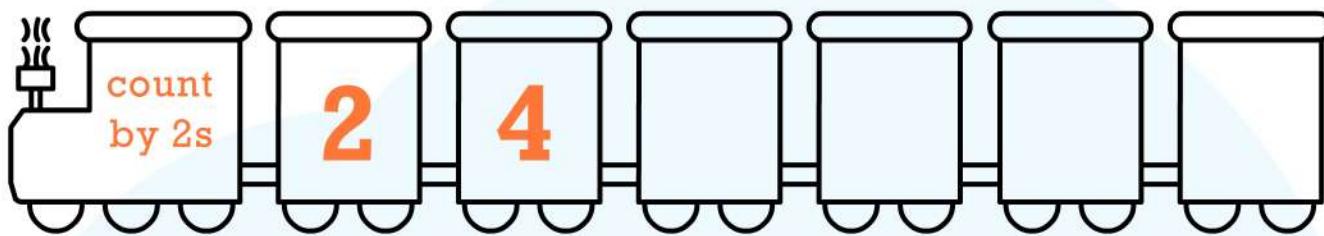
SCAN THIS IMAGE
(Colors - Numbers)

Practice Sheet



Skip count by 2's

Count by 2's and fill in the missing numbers.



skip counting By 2's



SCAN THIS IMAGE
(Colors - Numbers)

Instructions Manual for
i - Come to Life with Colors

1. Download “**i-Life Explore**” app from Google Play / App Store.
2. Open the application and choose **Colors → Surroundings**.
3. Choose the object or animal that you would want to bring to life.
4. Color the image using color pencils or crayons.
5. Point the camera of your mobile/tablet on pages containing  icon in the book.
6. Wait for the 3D object/animal to appear on the screen.
7. Use the ≡ menu option to **Reset, Pause & take a Snapshot**.

8. Use your finger to rotate the 3D model.



10. Click “RESET” to bring the image back to its original size.



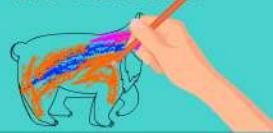
12. Click “SNAPSHOT” to take a picture of your art work. Open the gallery to view the saved image.



9. Use the thumb and the index finger to adjust the size of displayed 3D model.



11. The live coloring option lets you color the model when it is visible on the screen.



13. Click “TOGGLE COLORS” to toggle between the real object/animal and the object/animal colored by you.



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i-Life
Innovation Inspired by Intelligence

i-COME TO LIFE WITH COLORS

Surroundings





FRUITS & VEGETABLES

LET'S DRAW & COLOR

Let your imagination come alive. Draw the picture of the BANANA that you see and color it.



Banana



AR
SCAN THIS IMAGE
(Colors - Surroundings)



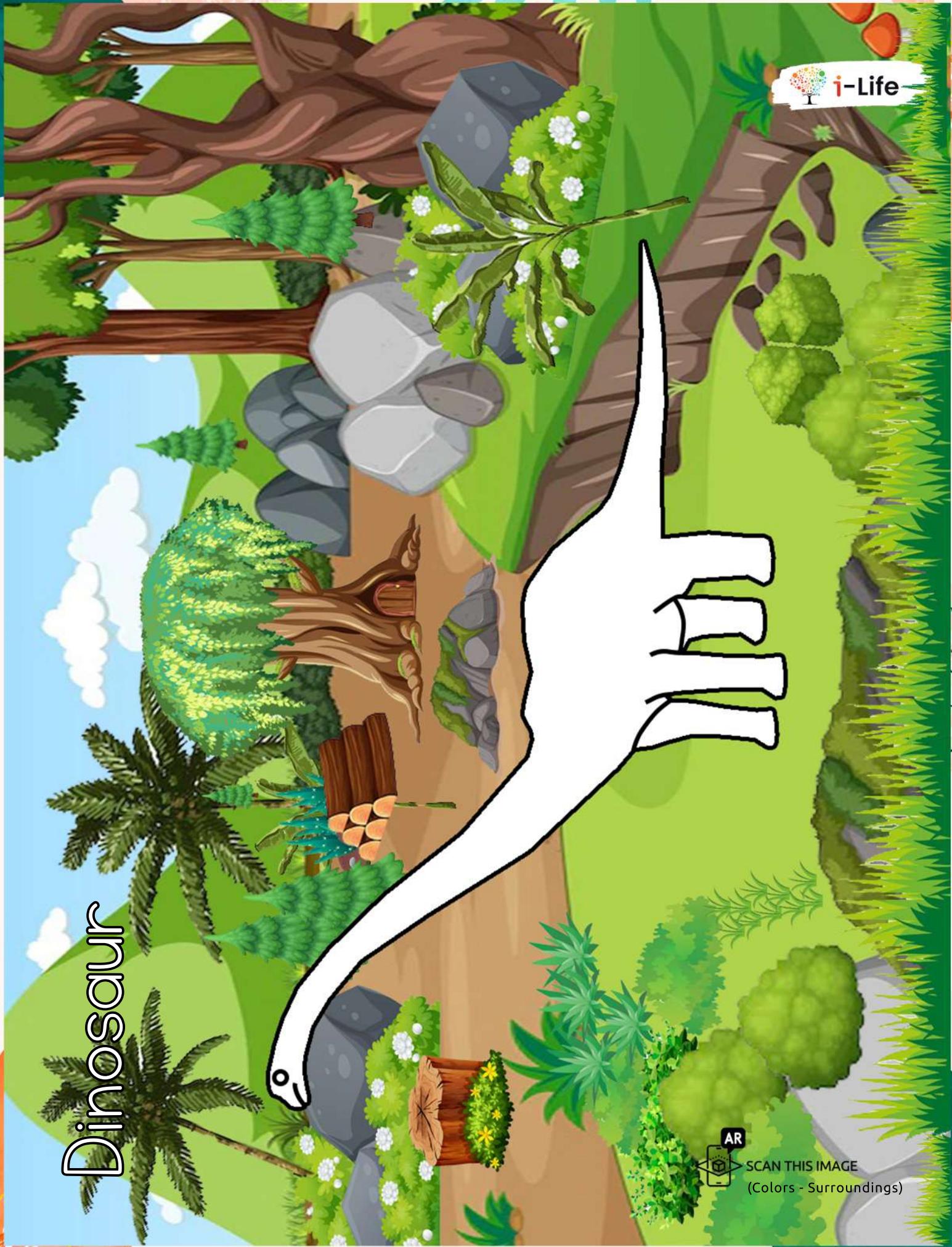
EXTINCT ANIMALS

LET'S DRAW & COLOR



Let your imagination come alive. Draw the picture of the DINOSAUR that you see and color it.







SPACE

LET'S DRAW & COLOR

Let your imagination come alive. Draw the picture of the ROCKET that you see and color it.



i-Life



Rocket +
Rocket



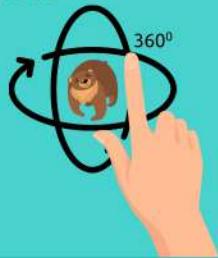
AR

SCAN THIS IMAGE
(Colors - Surroundings)

Instruction Manual for
i - Come to Life with Stories

1. Download “**i-Life Explore**” app from Google Play / App Store.
2. Open the application and choose **Stories**.
3. Point the camera of your mobile/tablet on pages containing  icon in the book.
4. Wait for the object/animal to appear on the screen.
5. Click on “Let's Spell” to play the spell game.
6. Click on “Let's Listen” to listen to a story/poem.
7. Click on the “Walk/Talk/Eat/Animate” to make the animal perform these actions
8. Use the  menu option to **Reset**, **Pause** & take a **Snapshot**.

9. Use your finger to rotate the 3D model.



10. Use the thumb and the index finger to adjust the size of displayed 3D model.



11. Click "RESET" to bring the image back to its original size.



12. Click “SNAPSHOT” to take a picture. Open the gallery to view the saved image.



Note:

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COME TO LIFE WITH STORIES



THE TRAVELLING DONKEY

"Donkey, donkey, how are you?"

"I am fine, thank you. How do you do?"

"Hee- Haw,
Hee- Haw!"

"Donkey, donkey,
what do you do?"

"Carry loads for all of you."

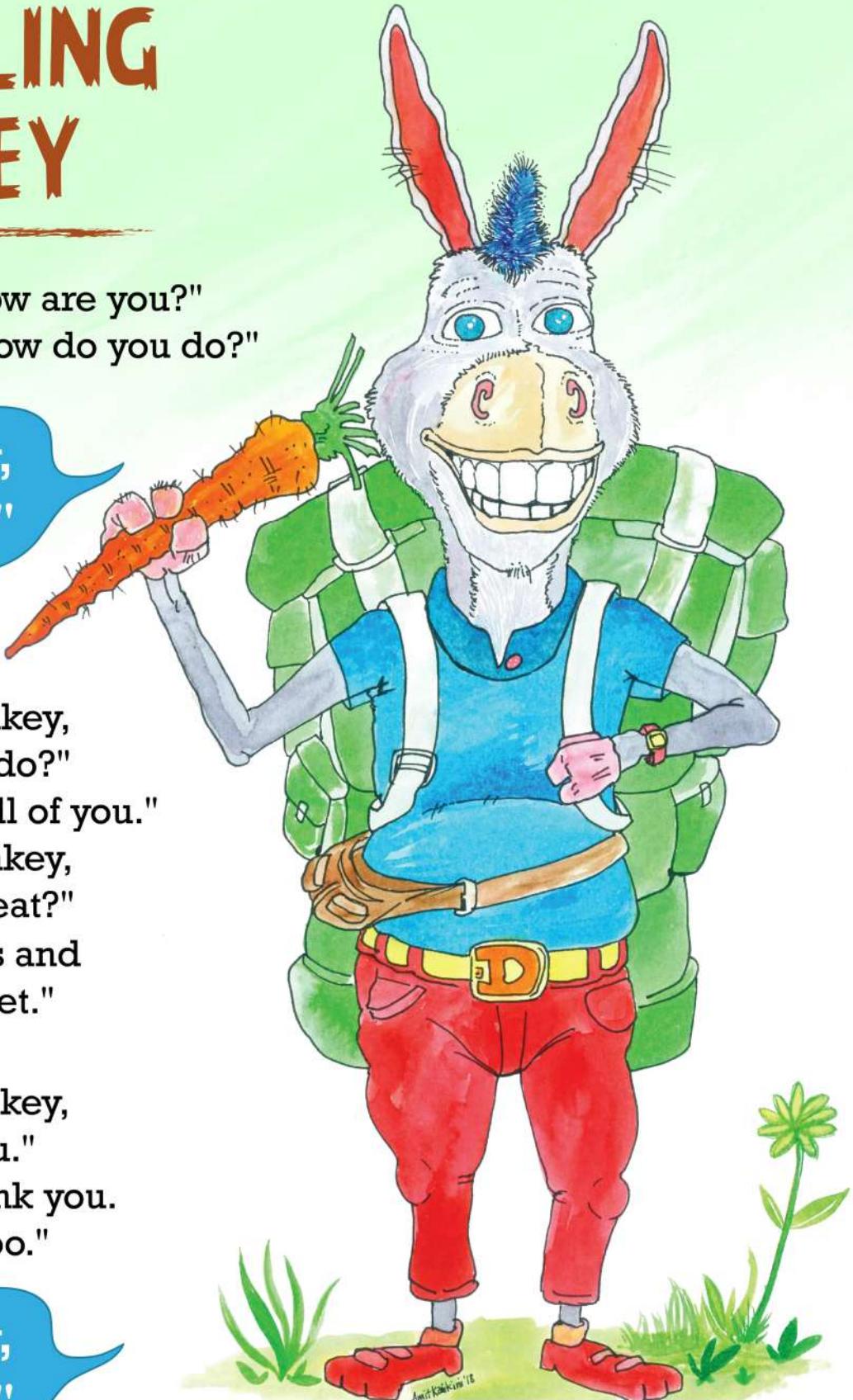
"Donkey, donkey,
what do you eat?"

"Grass, leaves and
carrots sweet."

"Donkey, donkey,
we love you."

"Thank you, thank you.
I love you too."

"Hee- Haw,
Hee- Haw!"



LETS SPELL & LEARN

DONKEY

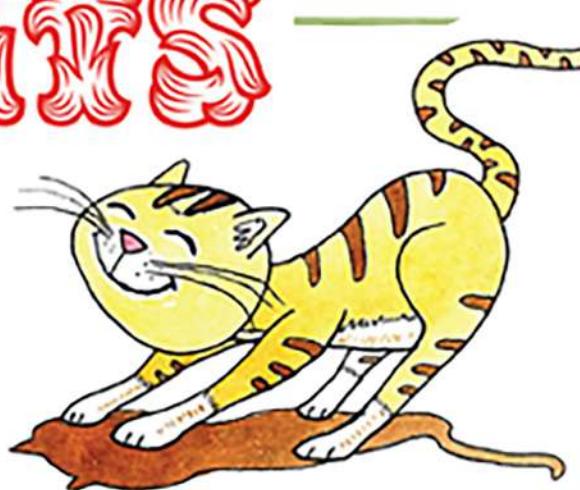


AR

i-Life

SCAN THIS IMAGE
(Stories)

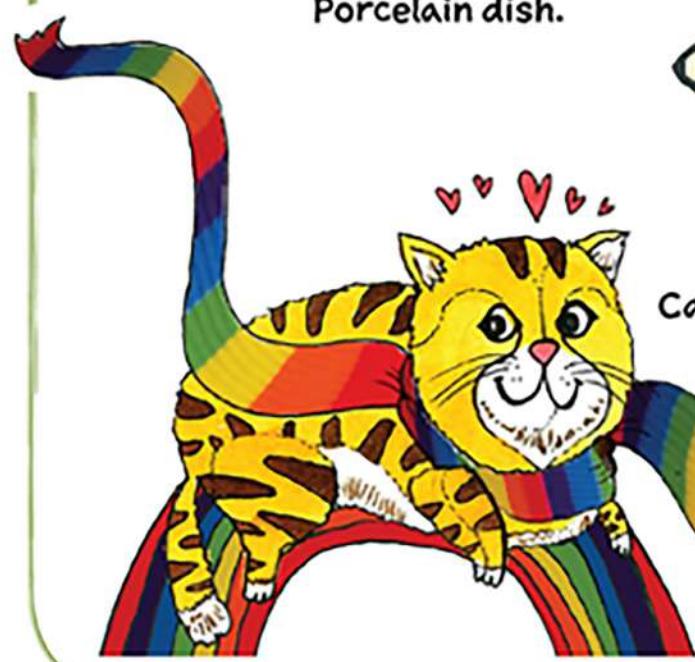
CATS



Cats like to purr,
Cats have fluffy fur,
Cats always land on their feet.



Cats enjoy getting a treat
Like Tuna, a tasty fish
Served in only the best
Porcelain dish.



Cats love fresh milk and so do I.
Cats are more amazing than a rainbow
in the sky. Yes, cats I do adore.

LETS SPELL & LEARN

CAT



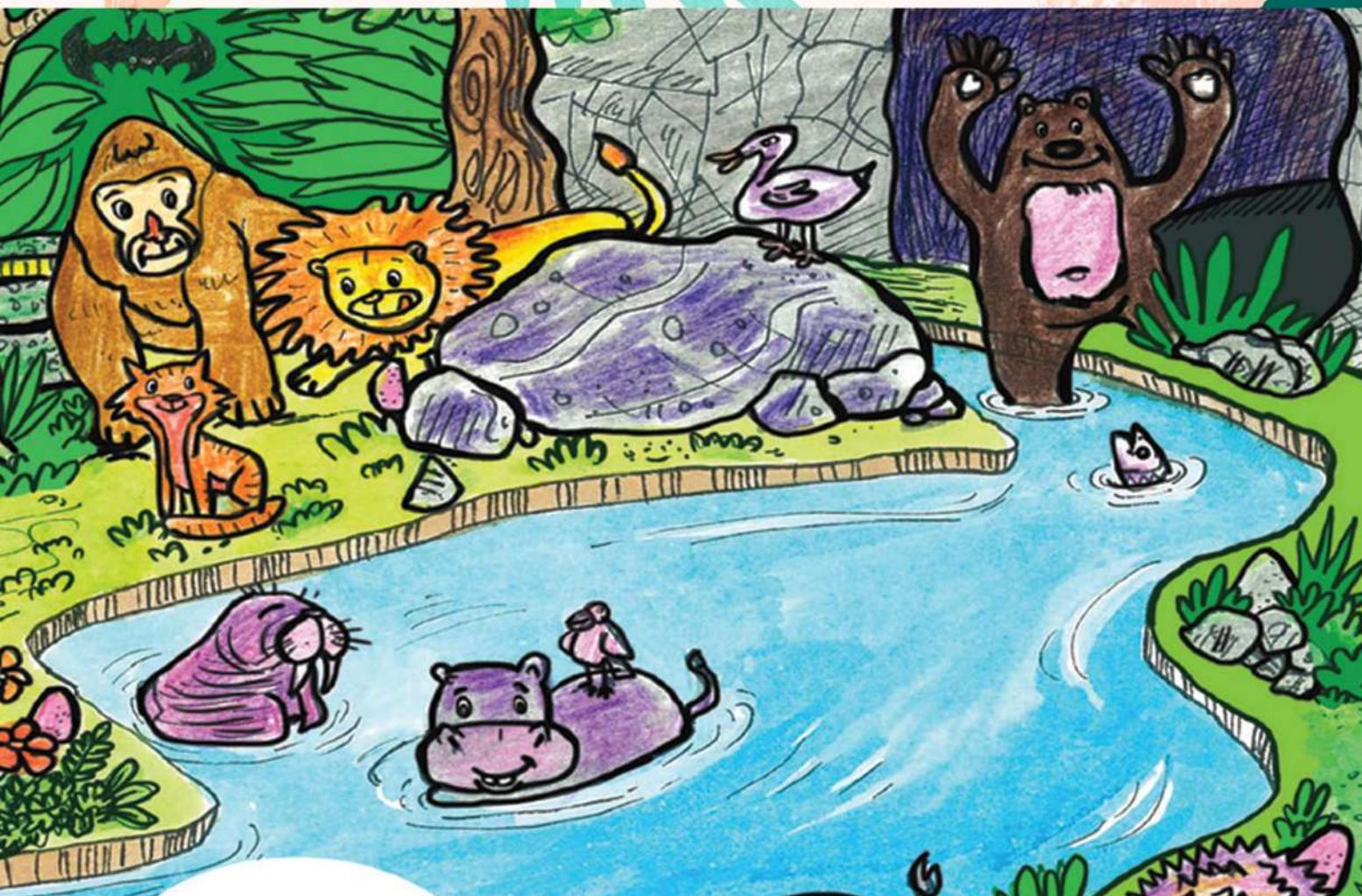


Finding DINO

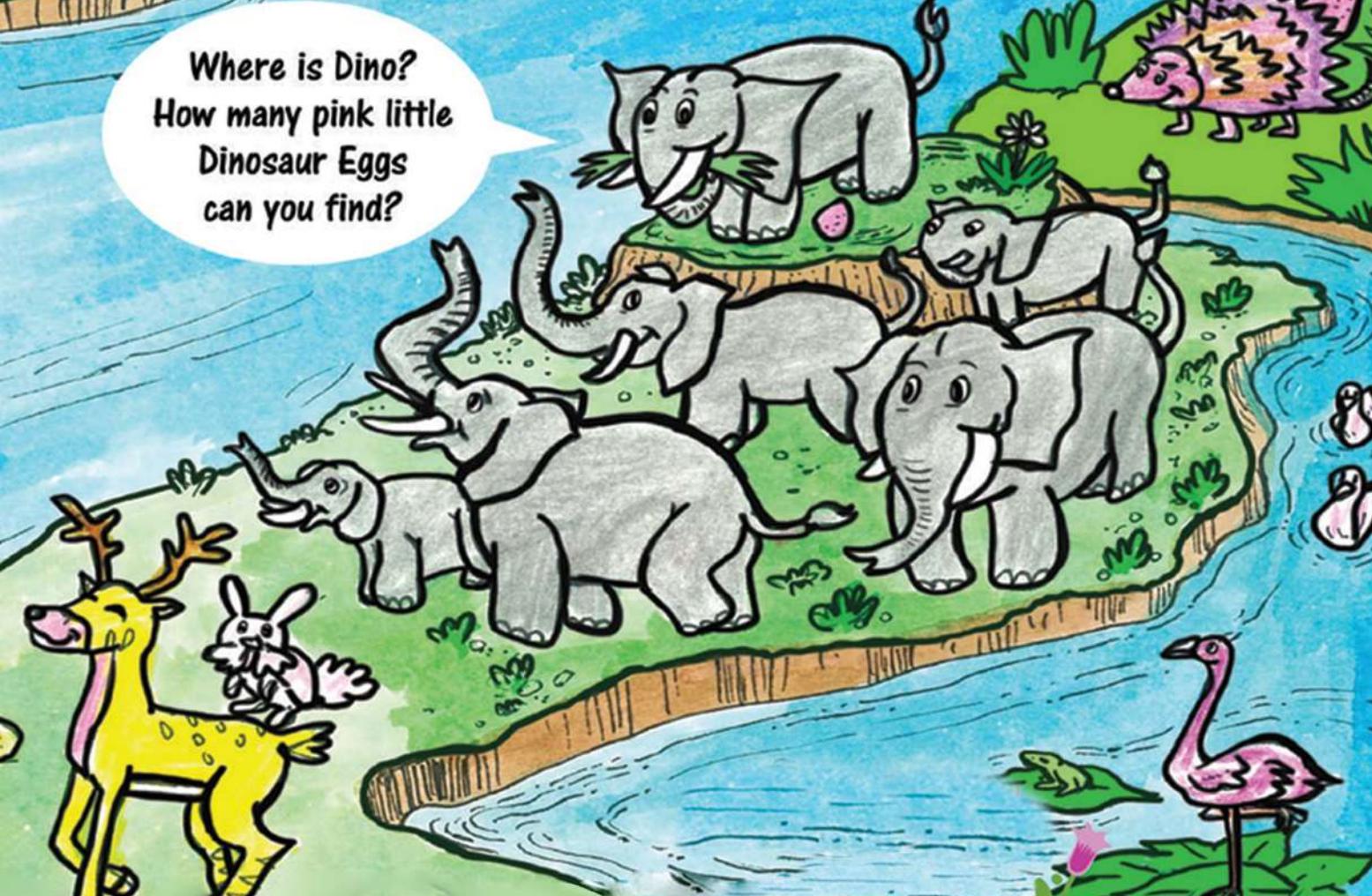
& The Dinosaur Eggs



AR
SCAN THIS IMAGE
(Stories)



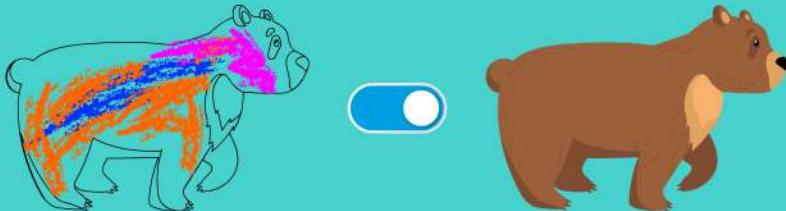
Where is Dino?
How many pink little
Dinosaur Eggs
can you find?



Instructions Manual for

i - Come to Life with Environment

1. Download “**i-Life Explore**” app from Google Play / App Store.
2. Open the application and choose **Environment**.
3. You’ll be asked to enter an OTP.
4. Open any of the following compatible Web browsers **Chrome**, **Edge** or **Firefox** on your PC or laptop and enter this URL: **ilifespace.cloud**. When the page is loaded, you’ll see a 6-digit OTP displayed on the screen. You must enter this OTP on your “i-Life Explore” mobile app to connect.
5. Choose the object / animal that you would want to bring to life.
6. Check the right hand corner of the page with  icon in the book for the relevant environment to be used and launch the same theme on the PC or laptop screen.
7. Color the image using color pencils or crayons.
8. Click "SCAN".
9. Hold your mobile/tablet steady while scanning the image and ensure that the camera focussed on the image.
10. Wait for 2 to 3 seconds for the object / animal to appear on the PC or laptop screen.
11. Click “TOGGLE COLORS” on your PC or laptop screen to toggle between the real object/animal and the object/animal colored by you.



Note: 1. Kindly ensure that the pages do not have any folds while scanning.

2. For some reason, if you encounter any issues with the app while scanning, kindly restart the app.



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I-COME TO LIFE WITH ENVIRONMENT



 i-Life

b b
Bear



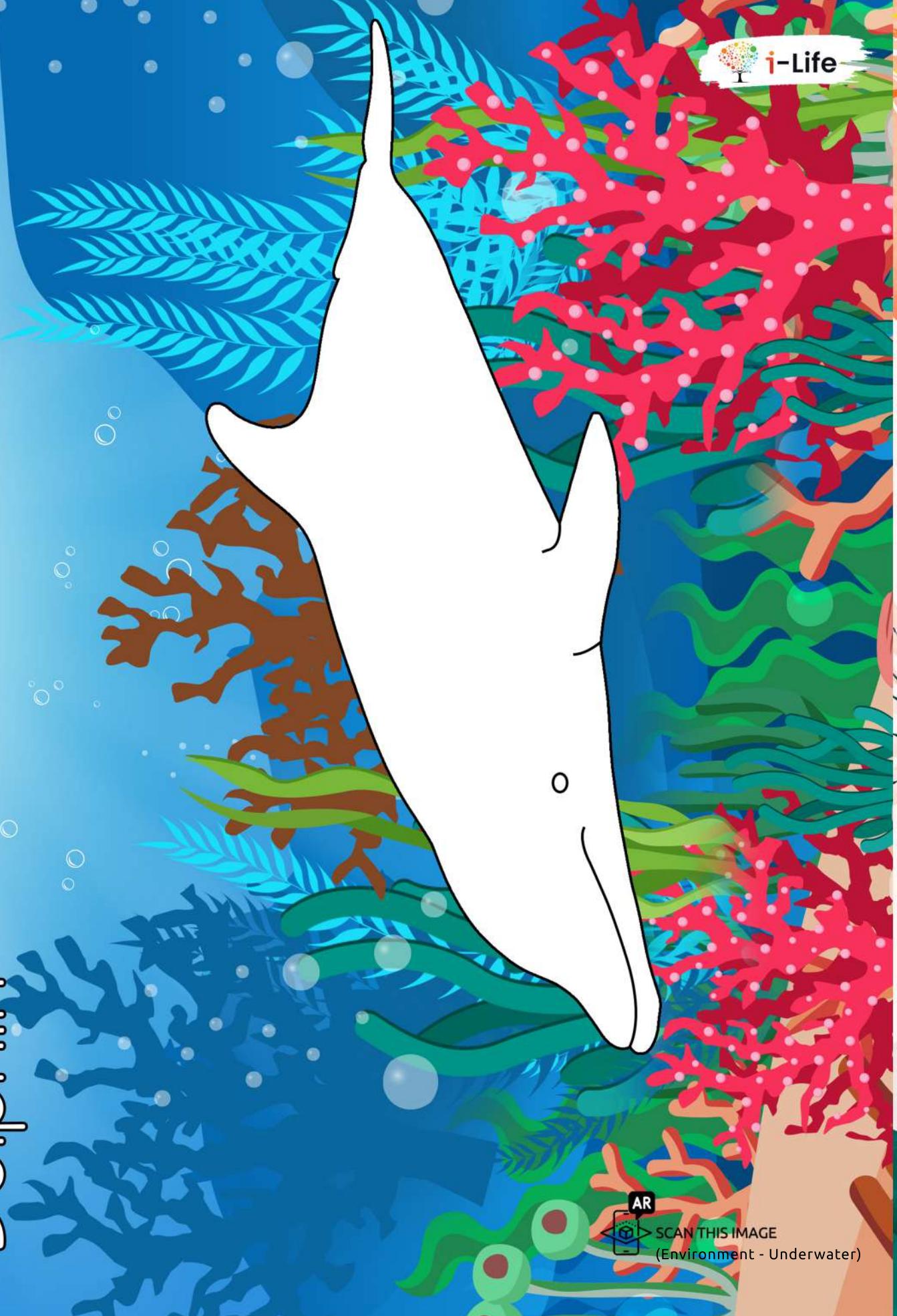
SCAN THIS IMAGE
(Environment - Phonetics)



f Flamingo

AR
SCAN THIS IMAGE
(Environment - Phonetics)

Dolphin



SCAN THIS IMAGE
(Environment - Underwater)



Whale



SCAN THIS IMAGE
(Environment - Underwater)

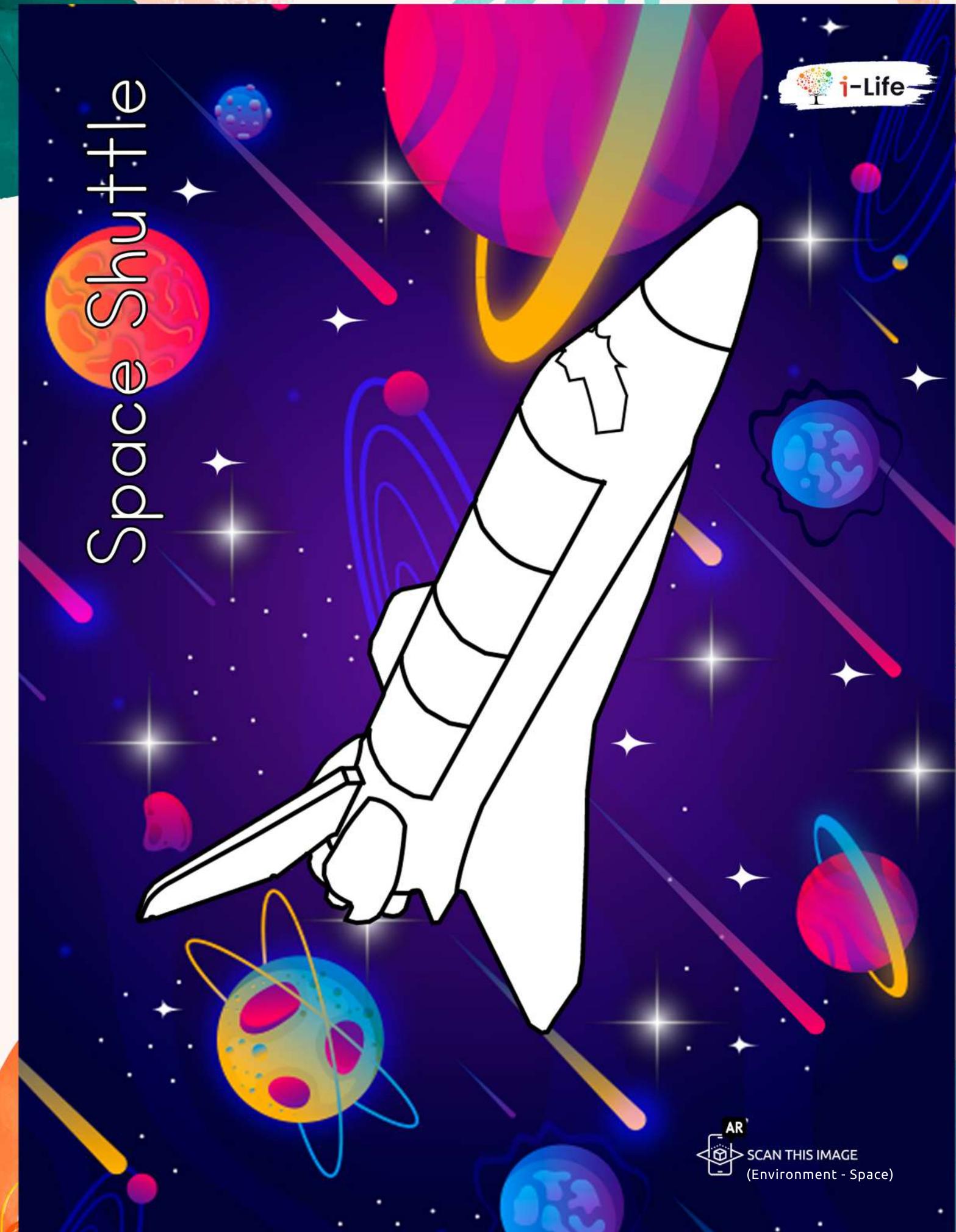
 i-Life

Astronaut



SCAN THIS IMAGE
(Environment - Space)

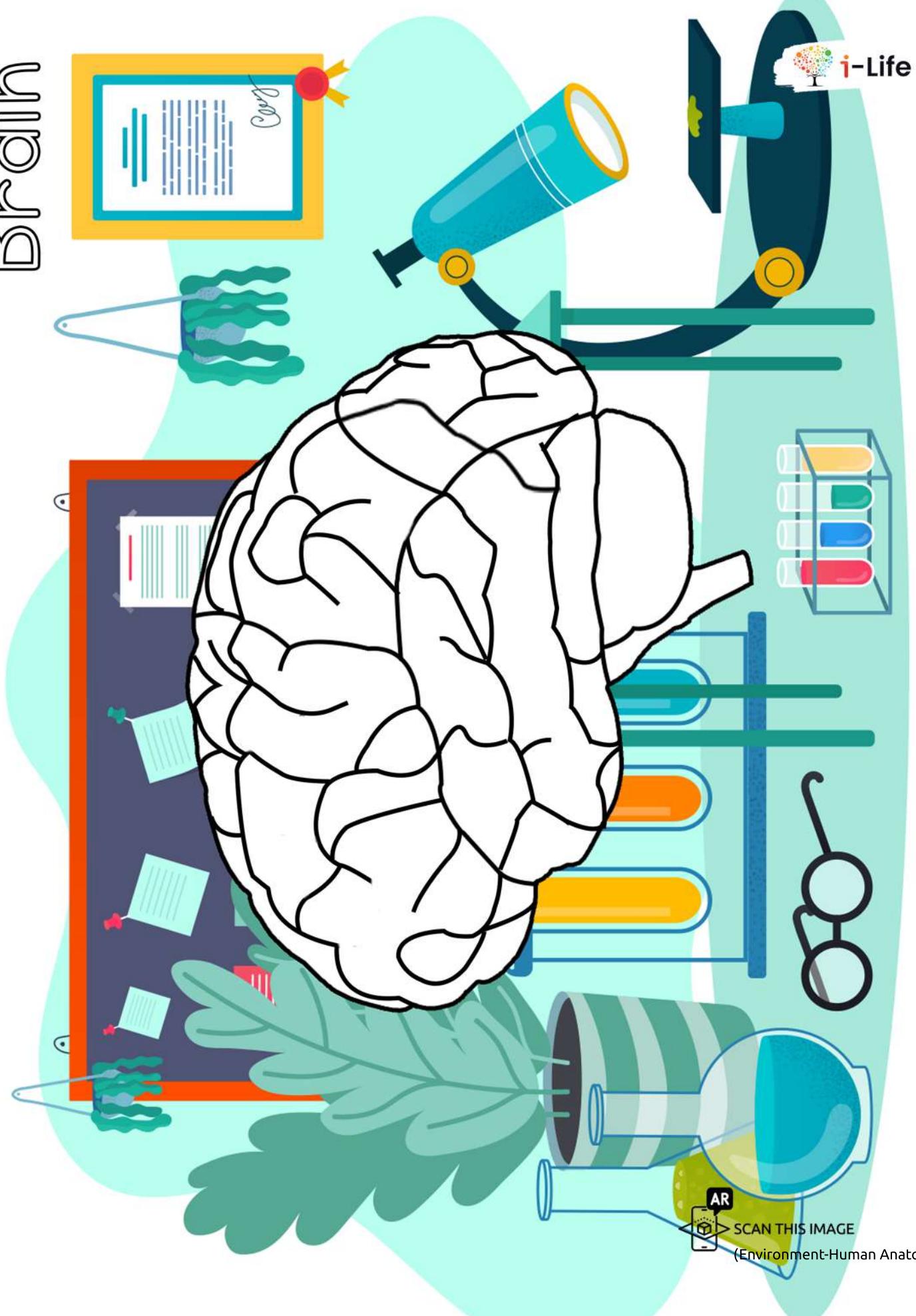
Space Shuttle

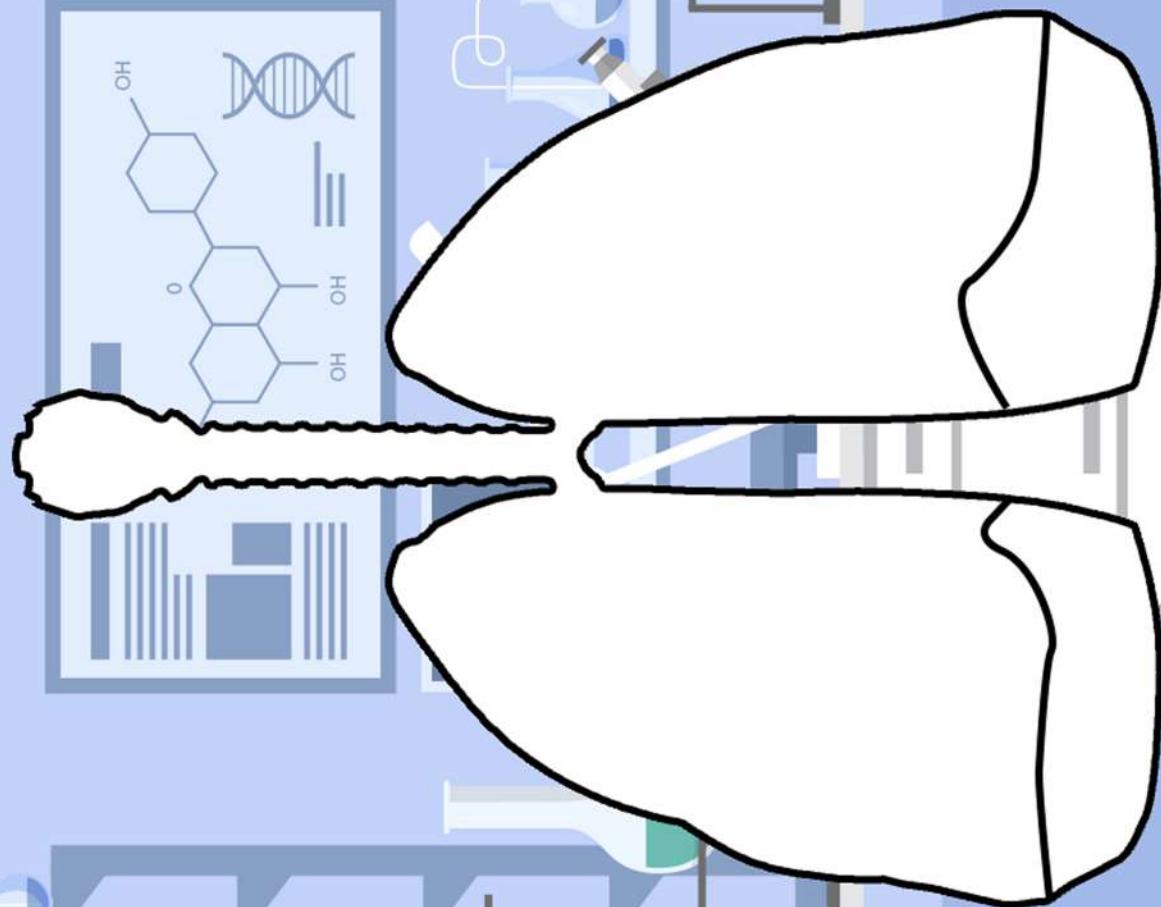


i-Life

AR
SCAN THIS IMAGE
(Environment - Space)

Brain





Lungs



SCAN THIS IMAGE
(Environment-Human Anatomy)

New Back page