

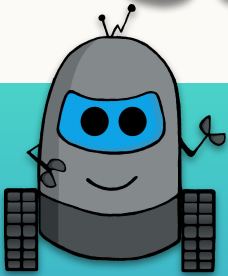
Play Code Learn

DINOSAUR LOOPS

Student Handouts

All handouts are A4 for printing.

Play Code Learn



DINOSAUR LOOPS



Lesson Two: Sequential instructions

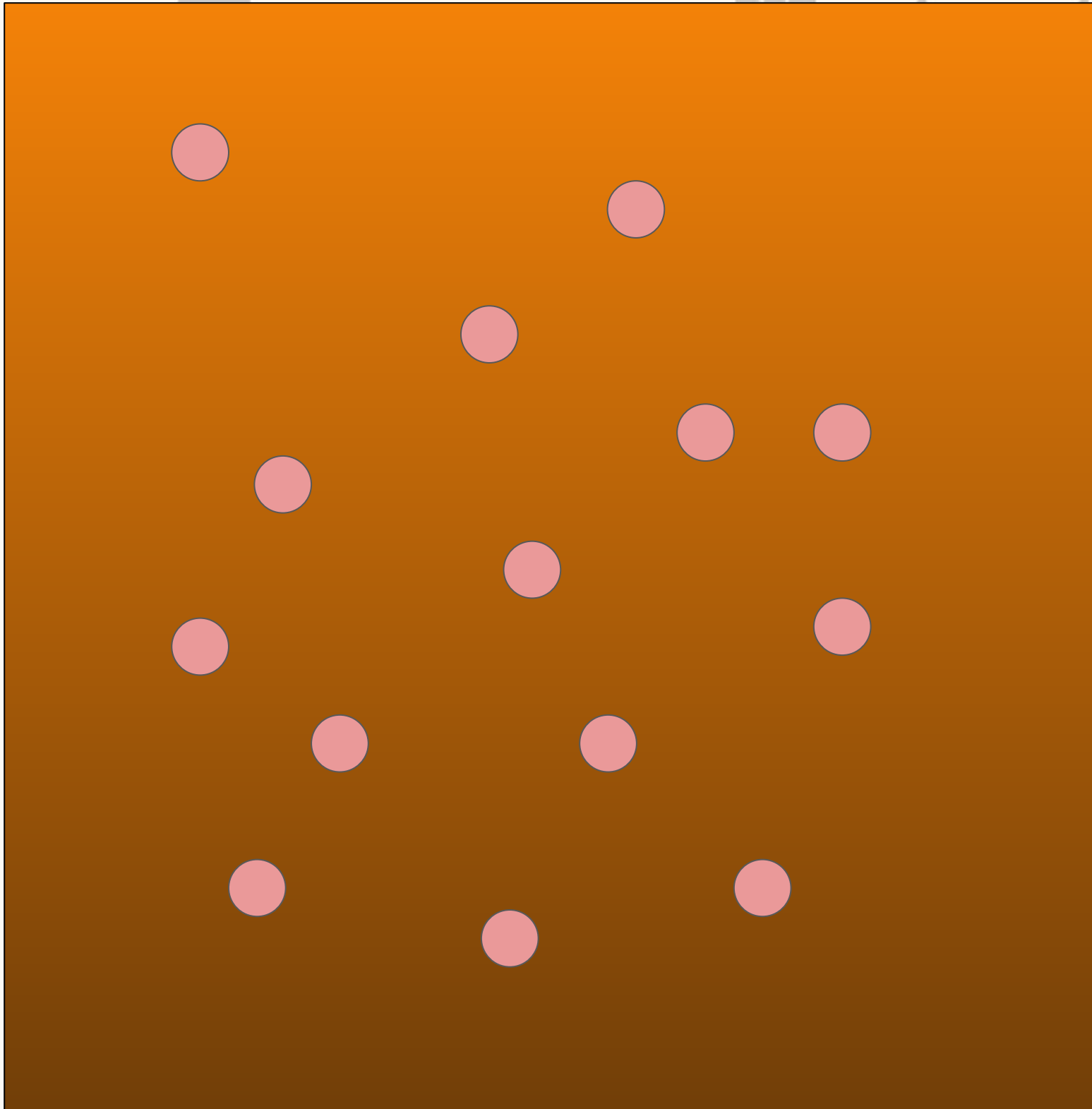
Sequential Instructions - beginner



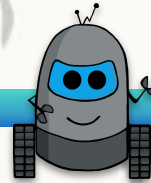
Follow the instructions to make an origami dinosaur.

Cut out the square below to make a triceratops!

----- Fold lines



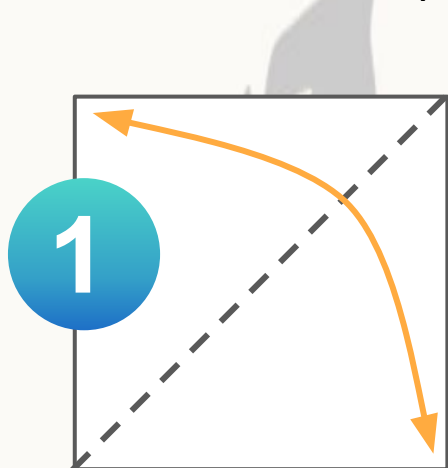
Sequential Instructions - beginner



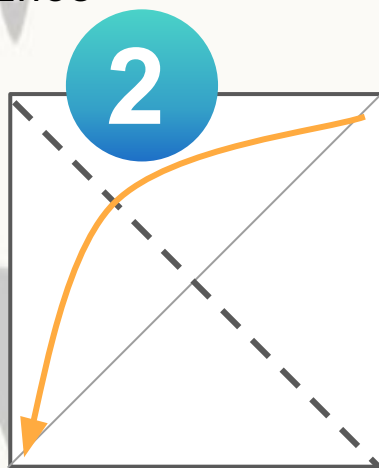
Follow the instructions to make an origami dinosaur.

Cut out the square below to make a **triceratops**!

----- Fold lines



Fold in $\frac{1}{2}$ then open



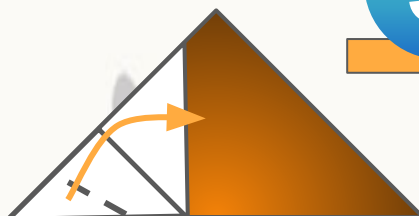
Fold in $\frac{1}{2}$ - opposite corners



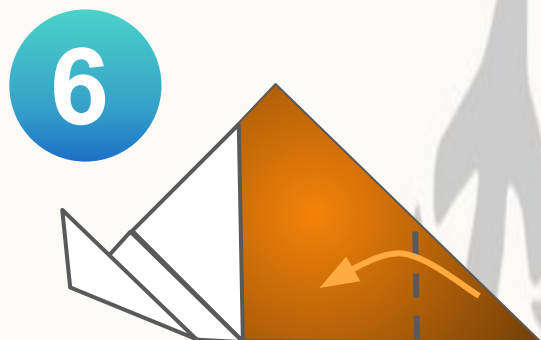
Fold in one corner



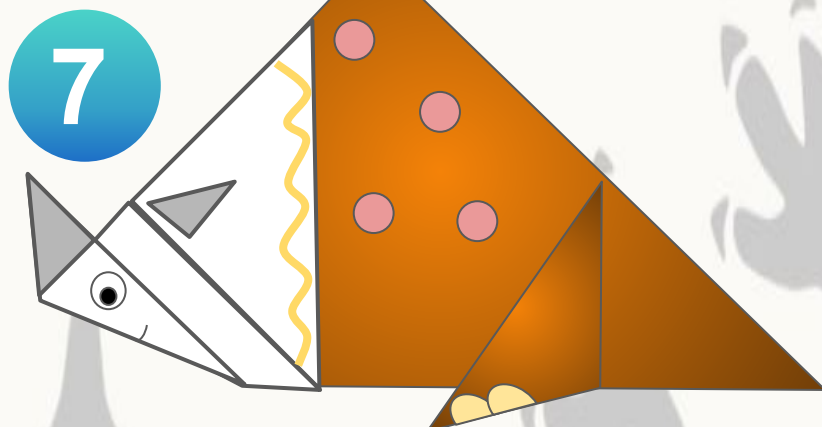
Fold in $\frac{1}{2}$ again



Fold one corner up to make the face and the horn.



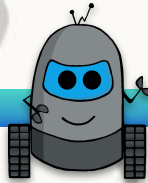
Fold in one corner to make a leg



Decorate!

I don't think any cutting was needed for this dinosaur? So maybe remove this as it might confuse users if they think they have to cut somewhere.

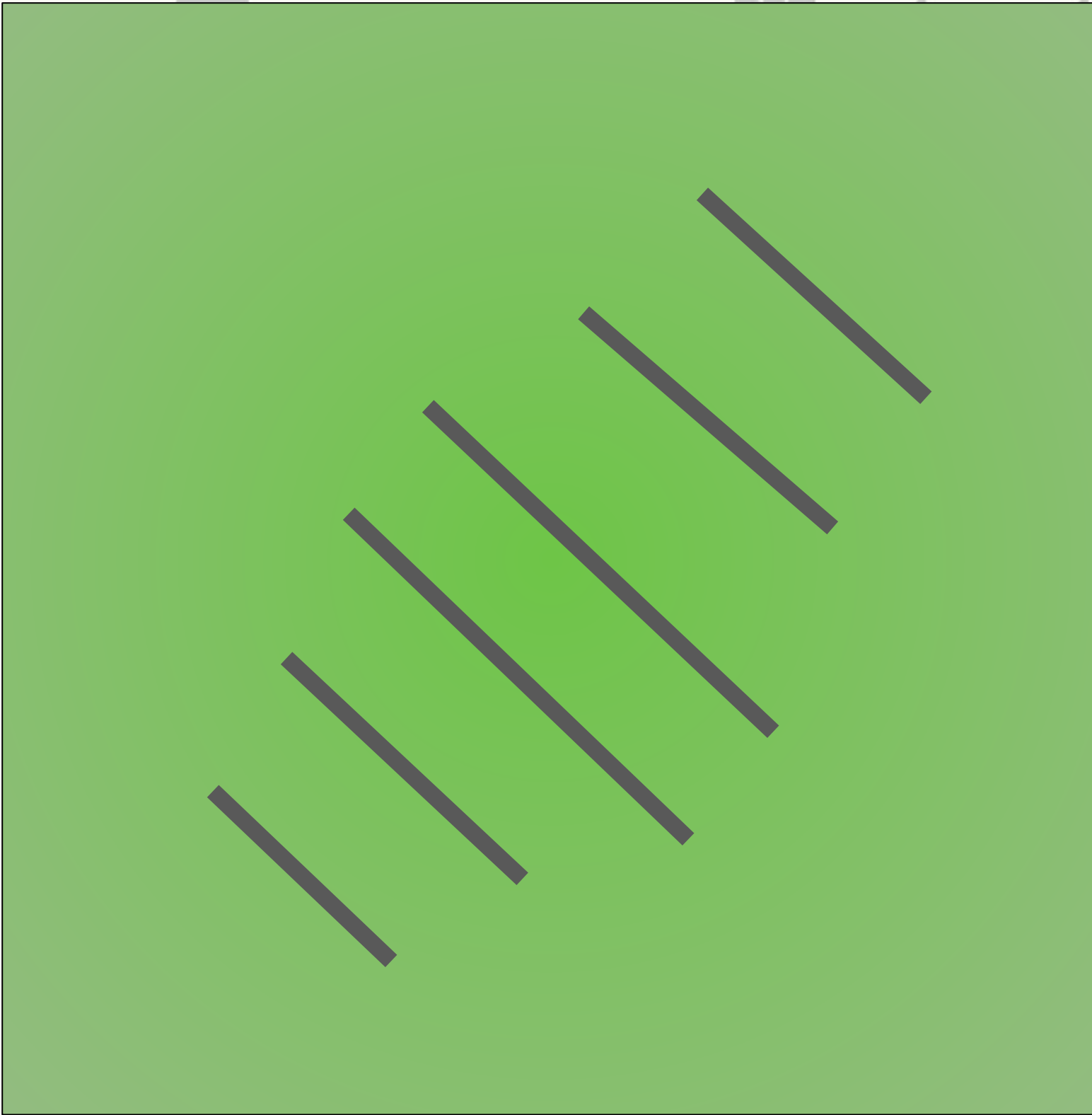
utions - intermediate



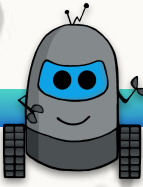
Follow the instructions to make an origami dinosaur.

Cut out the square below to make a seismosaurus!

----- Fold lines



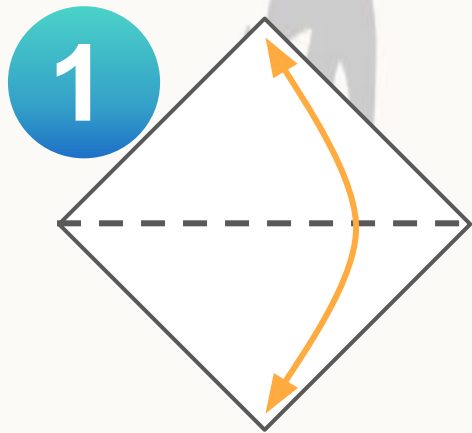
Sequential Instructions - intermediate



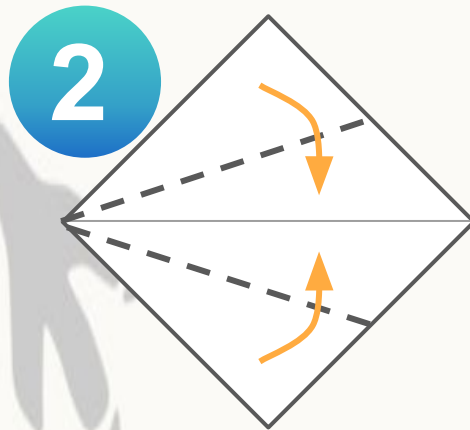
Follow the instructions to make an origami dinosaur.

Cut out the square below to make a **seismosaurus**!

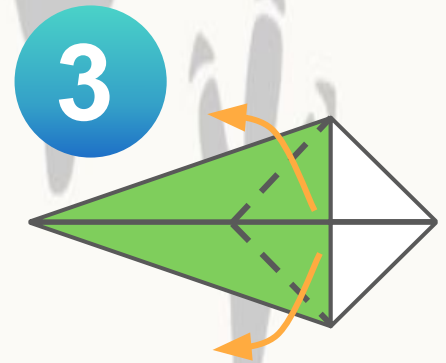
----- Fold lines



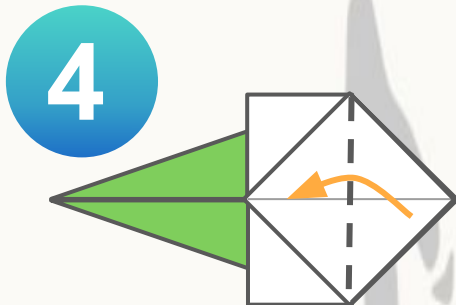
Fold in $\frac{1}{2}$ then open



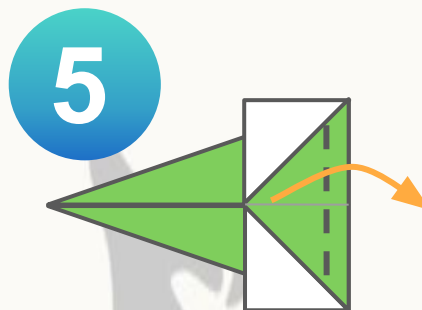
Fold in the corners to the middle fold line



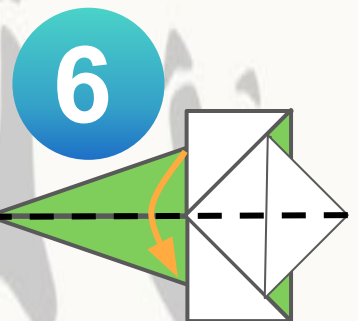
Fold back two smaller triangles



Fold over the top triangle



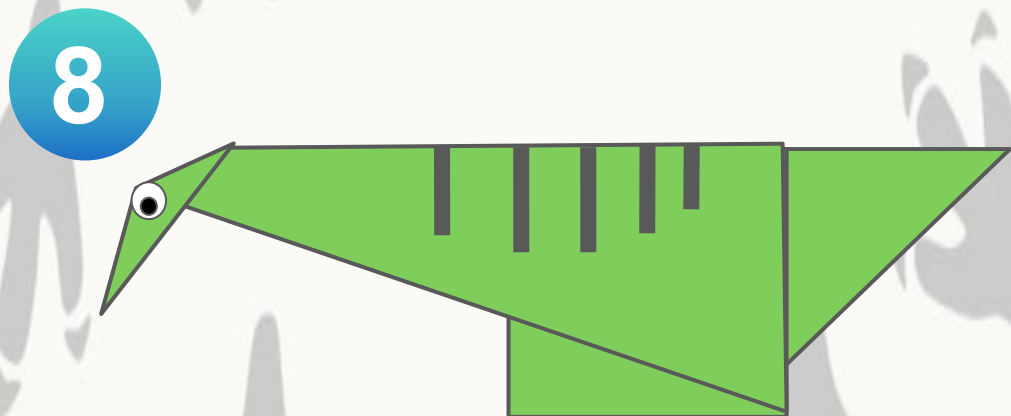
Fold back a smaller triangle at the same corner



Fold the shape in $\frac{1}{2}$

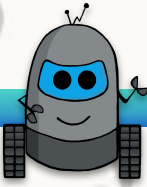


Fold over the sharp corner to make the head



Decorate!

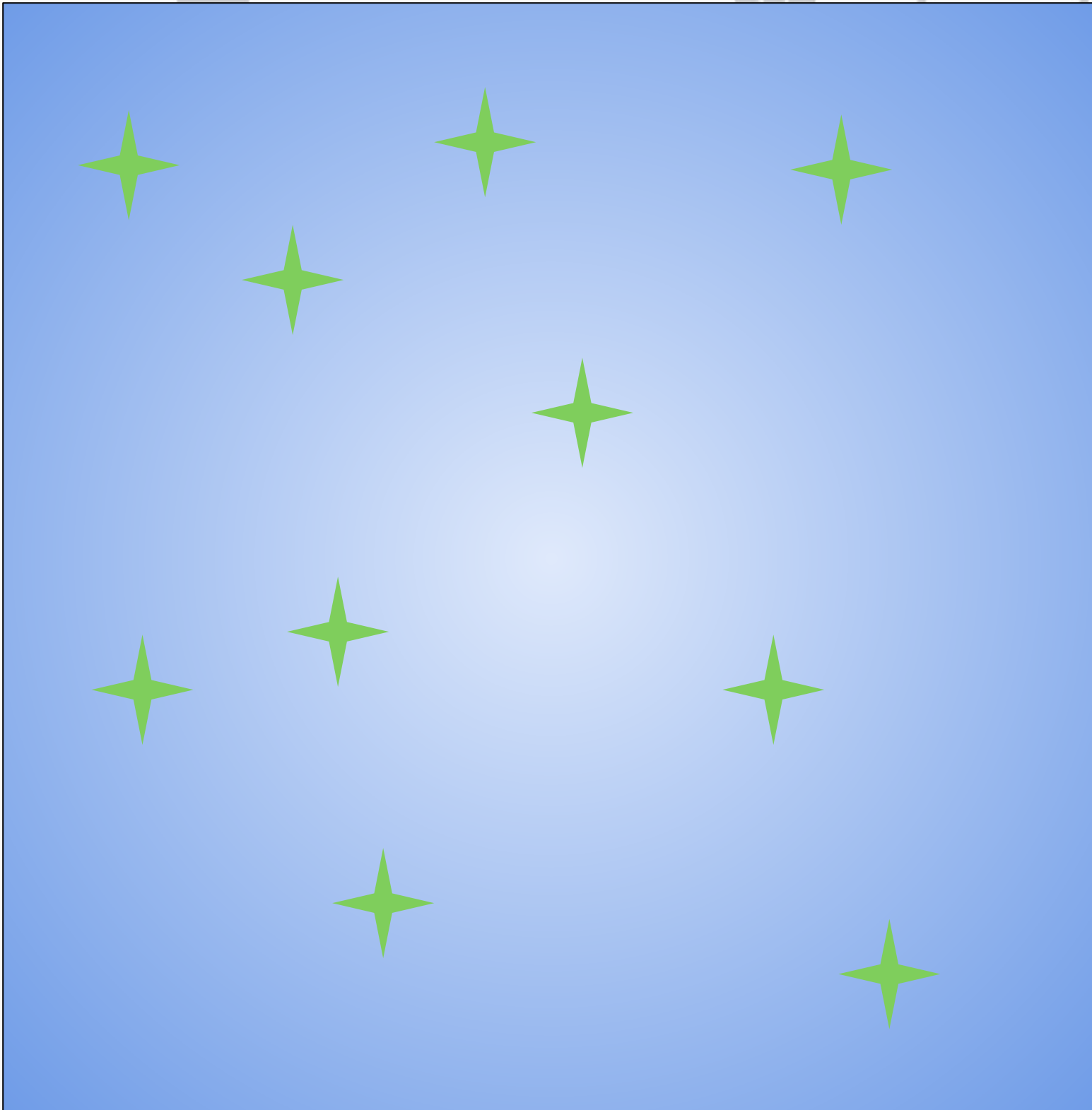
Sequential Instructions - advanced



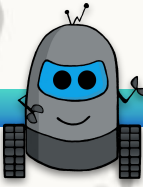
Follow the instructions to make an origami dinosaur.

Cut out the square below to make a brachiosaurus!

----- Fold lines ————— Cut lines



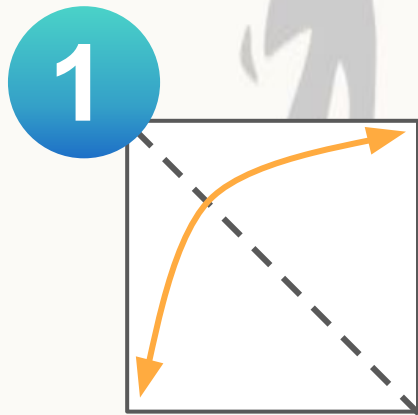
Sequential Instructions - advanced



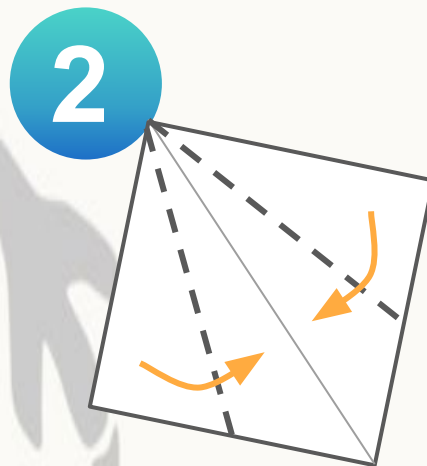
Follow the instructions to make an origami dinosaur.

Cut out the square below to make a **brachiosaurus**!

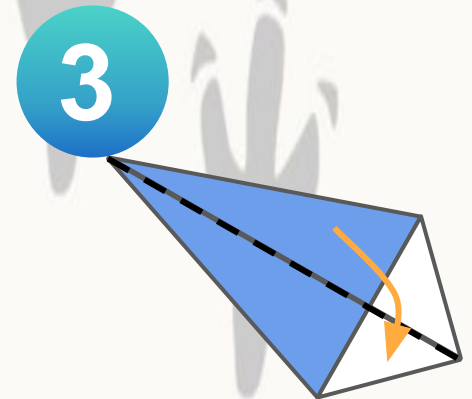
----- Fold lines ————— Cut lines



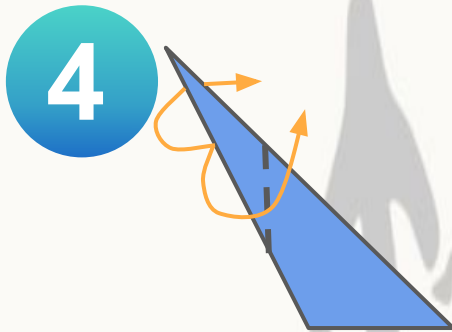
Fold in $\frac{1}{2}$ then open



Fold in the corners to the middle fold line



Fold in half



Fold the point over and backwards



Fold the point back the opposite direction



Bend in the nose and the tail



Cut out the neck and the legs



Decorate!

Exit Statement for Lesson Two: Sequential Instructions

Learning Intention:

...how to create a successful algorithm.

1. How **do you feel** about today's lesson?



Circle the emoji bug that links to you!

2. What **key words** can you remember from the lesson today?

Circle the words:

Instructions	System	Steps
Computer	Patterns	Mouse
Process	Decomposition	Logic
Algorithm	Abstraction	Cipher
Robot	Order	Decode

Exit Statement for Lesson Two: Sequential Instructions

Learning Intention:

...how to create a successful algorithm.

1. How **do you feel** about today's lesson?



Circle the emoji bug that links to you!

Why do you feel this way?

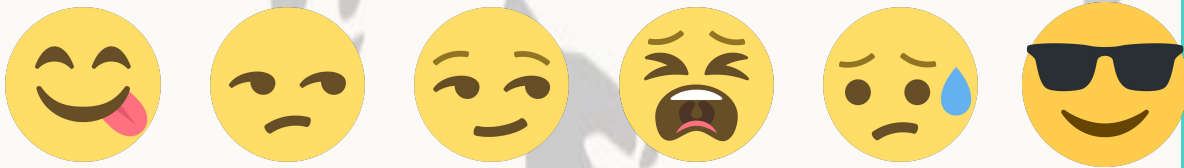
2. What **key words** can you remember from the lesson today?

Exit Statement for Lesson Two: Sequential Instructions

Learning Intention:

...how to create a successful algorithm.

1. How **do you feel** about today's lesson?



Circle the emoji that you relate to!

2. What were your **key takeaways** from this lesson today?

3. What would you like to **learn more about**?