



# The Third Geometric Origami Convention

GMT0

8-9/6/24

# Welcome to

## The Third Geometric Origami Convention

Third time's a charm!

Once again, we invite you to celebrate the beauty, elegance, and wisdom of the geometric origami genre. We have groundbreaking new designs of tessellations, amazing color-change single sheet models, and modulars to astonish you!

As always, we have a mix of old and brand new models, from the great masters of the old days, like Robert Neal and Fred Rohm, to the latest rising stars of today. Some will come and teach themselves, and some will be taught by us.

This collection of models, at least in our eyes, is the best we curated so far. You do not want to miss this event!!

### Thanks

We wish to thank the creators, who gave us permission to teach their models, the authors and teachers, who actively participate in the event.

Special thanks to the **BOS** for giving us permission to teach a model by Robert Neal.

# Come and GOC with us!



Press the  
Registration Button

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# How to convert the times to your local time

This booklet shows all times in **GMT [0]**. If your local GMT is not the same, you need to convert the times to your local time in order to know when a specific workshop is taking place.

The easiest way to do that is by adding the workshops you want to attend to your calendar:

In this booklet, every workshop's page contain this button:

**8 June**  
**13:30 - 14:15 GMT[0]**

Clicking this button will add the event to your own calendar, in **your local time**. (The right time will be shown only after you **SAVE** it!)

**Another option is to calculate the time difference by yourself:**

To verify your own GMT, go to [this site](#). There is no need to input any information. Please be aware of the [+] or [-] signs!

Take the “time” in this booklet and add your own GMT (or subtract, if yours in a [-] GMT). The result will give you the workshop's hour in your local time.

For example, if you live in Mexico, your GMT is [-6].

According to the booklet, the “A Circle Within” workshop starts at **13:30**.

Subtract 6:

The “A Circle Within” workshop will starts at **7:30 AM Mexico time**.

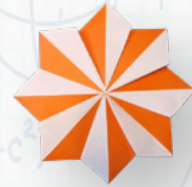


# Workshops



# 8 June

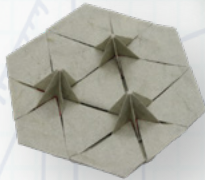
13:30 - 14:15



14:30 - 15:30



15:45 - 17:15



17:30 - 18:15



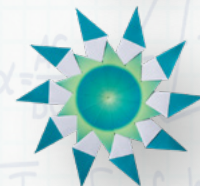
18:30 - 19:30



19:45 - 21:15



21:30 - 22:15



22:30 - 23:30



# 9 June

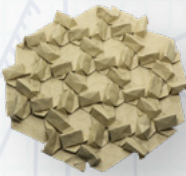
13:30 - 14:15



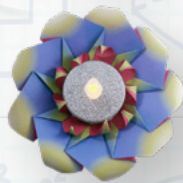
14:30 - 15:30



15:45 - 17:15



17:30 - 18:15



18:30 - 19:30



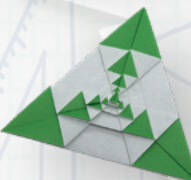
19:45 - 21:15



21:30 - 22:15



22:30 - 23:30





#1

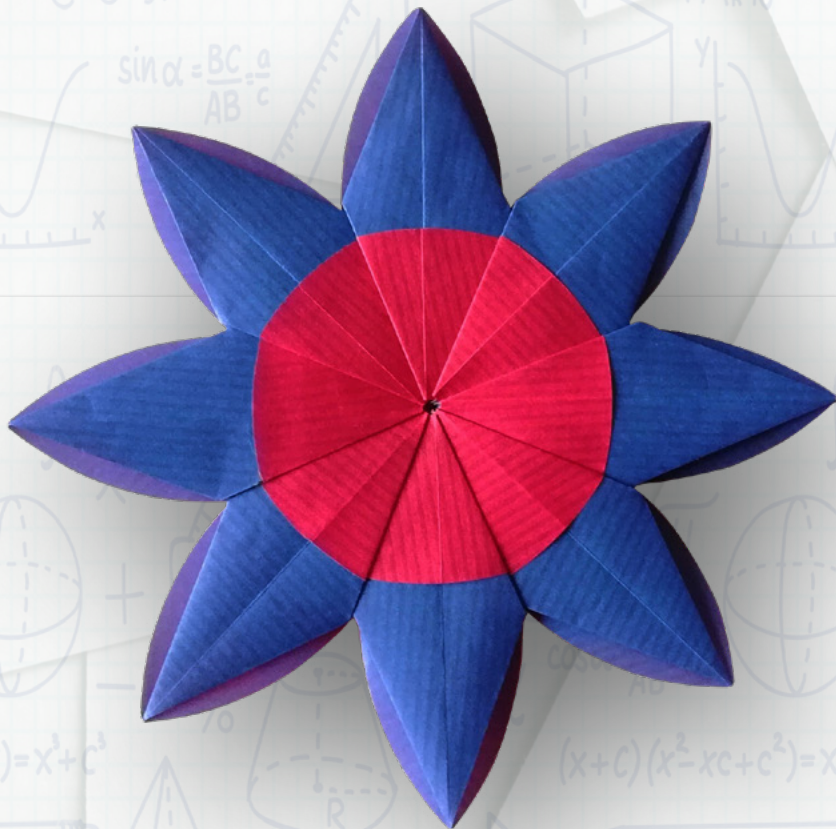
# A Circle Within

by [Francesco Mancini](#)

**8 June**  
**13:30 - 14:15 GMT[0]**

Teacher: Ilan Garibi

**Difficulty Level: ★**



**Paper Type:** Kami

**Paper Size:** 4" / 10 cm

**Number of Sheets:** 8

**Special Preparations:** Cut out 8 circles, as big as you can



#2

# Color Change Wheel

by [Ben Goldberger](#)

8 June

13:30 - 14:15 GMT[0]

Difficulty Level: ★★



**Paper Type:** Kami / Duo

**Paper Size:** 8" / 20 cm



#3

# RTC S13

by [Fergus Currie](#)

**8 June**  
**14:30 - 15:30 GMT[0]**

**Difficulty Level: ★★**



**Paper Type:** Kami / Tant

**Paper Size:** 4" / 10 cm

**Number of Sheets:** 61



#4

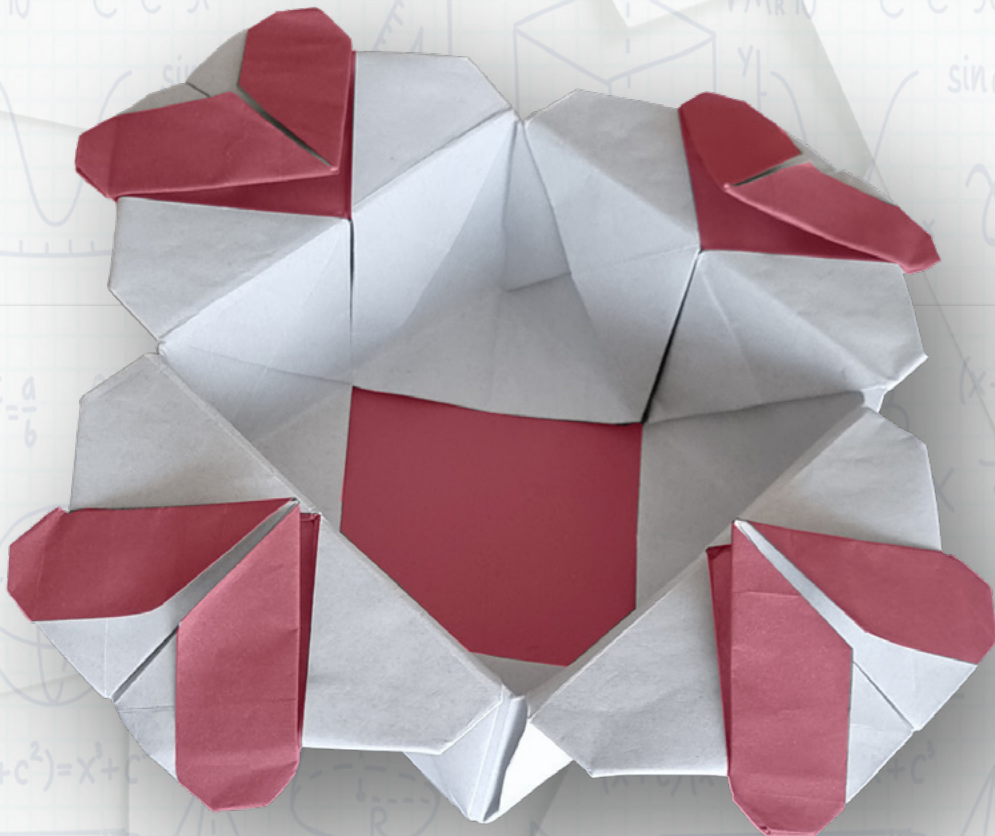
# Heart Box

by [José Meeusen](#)

**8 June**  
**14:30 - 15:30 GMT[0]**

Teacher: Guy Loel

**Difficulty Level: ★ ★ ★**



**Paper Type:**

Kami

**Paper Size:**

10" / 25 cm



#5

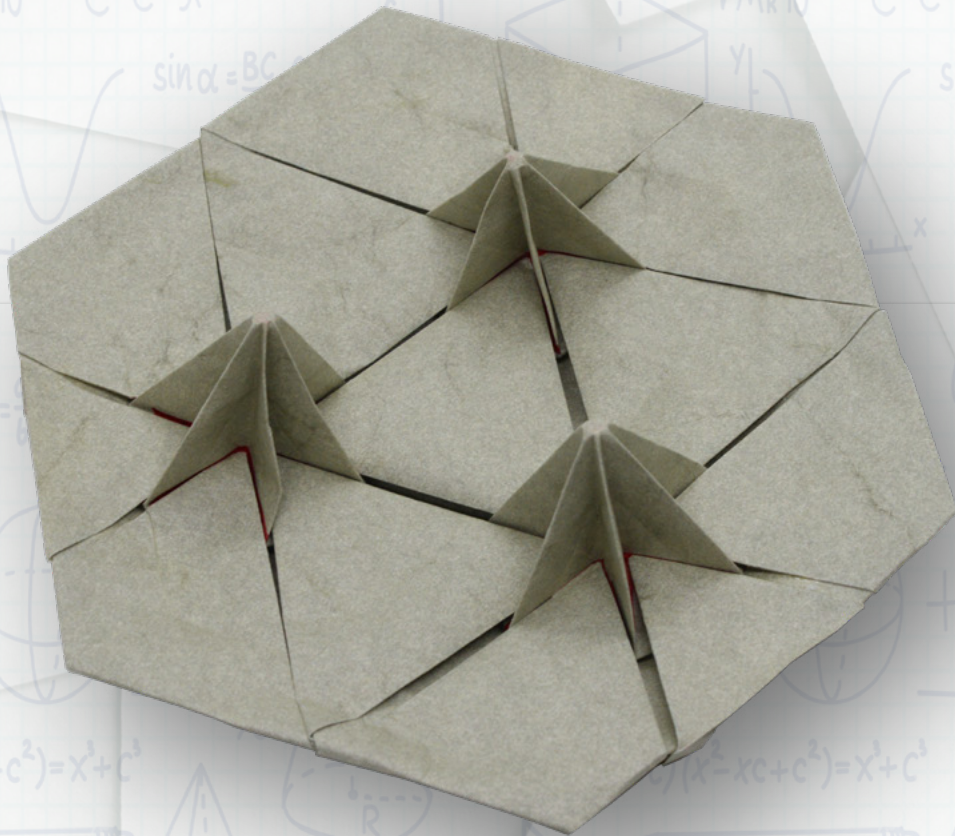
# Spike Dome

by [Aurélien Vermont](#)

**8 June**

**15:45 - 17:15 GMT[0]**

**Difficulty Level: ★ ★ ★ ★**



**Paper Type:** Elephant Hide

**Paper Size:** 12" / 30 cm

**Special Preparations:** Make an hexagon with a grid of 16x16



#6

# Butterfly on a Leaf

by [Tomoko Fuse](#)

**8 June**

**15:45 - 17:15 GMT[0]**

Teacher: Guy Loel

**Difficulty Level: ★★**



**Paper Type:**

Kami / Duo

**Paper Size:**

8" / 20 cm



#7

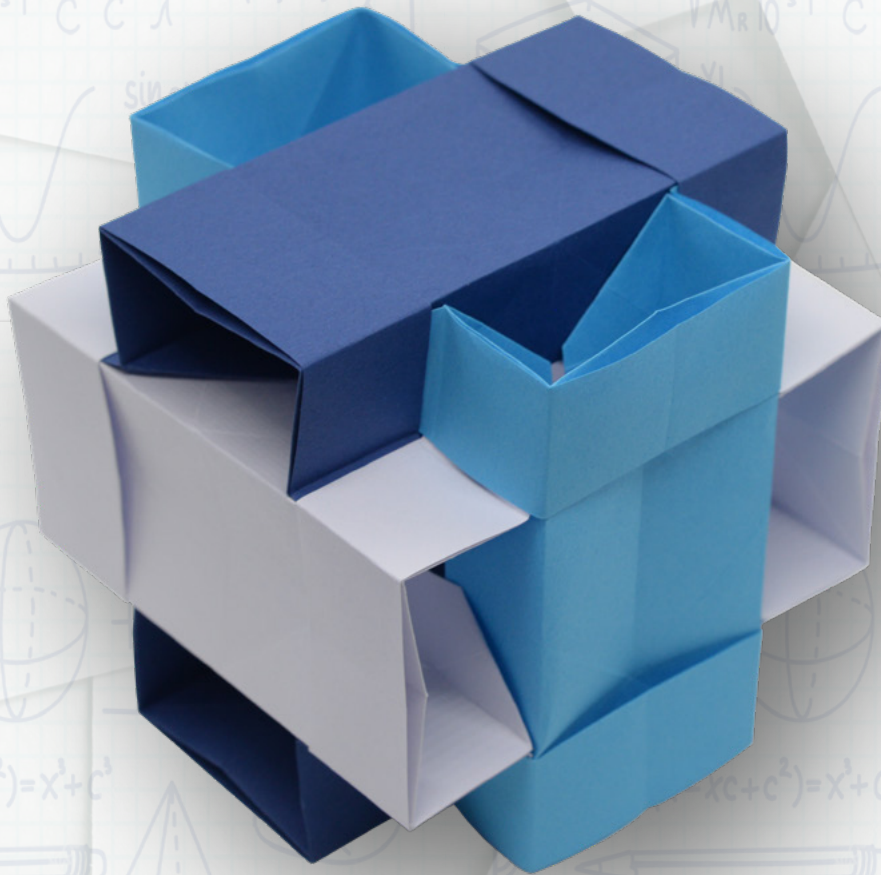
# Six Interlocking Ducts

by [Eckhard Hennig](#)

8 June

17:30 - 18:15 GMT[0]

Difficulty Level: ★★



Paper Type: Kami

Paper Size: A5

Number of Sheets: 6



#8

# Cuboctahedron

by [Carmen Sprung](#)

**8 June**  
**17:30 - 18:15 GMT[0]**

**Difficulty Level: ★★**



**Paper Type:** Kami / Pattern paper

**Paper Size:** 8" / 20 cm

**Number of Sheets:** 6

**Special Preparations:** Cut all sheets in half





#9

# Vanda Flower

by Vanda Battaglia

**8 June**  
**18:30 - 19:30 GMT[0]**

Teacher: Guy Loel

**Difficulty Level: ★ ★ ★**



**Paper Type:** Kami / Stardream

**Paper Size:** 8" / 20 cm

**Special Preparations:** Make an octagon



#10

# Crystal

by [Robert Neale](#)

**8 June**  
**18:30 - 19:30 GMT[0]**

Teacher: Ilan Garibi

**Difficulty Level: ★★**



**Paper Type:** Kami / Tant

**Paper Size:** 6" / 15 cm

**Number of Sheets:** 6



#11

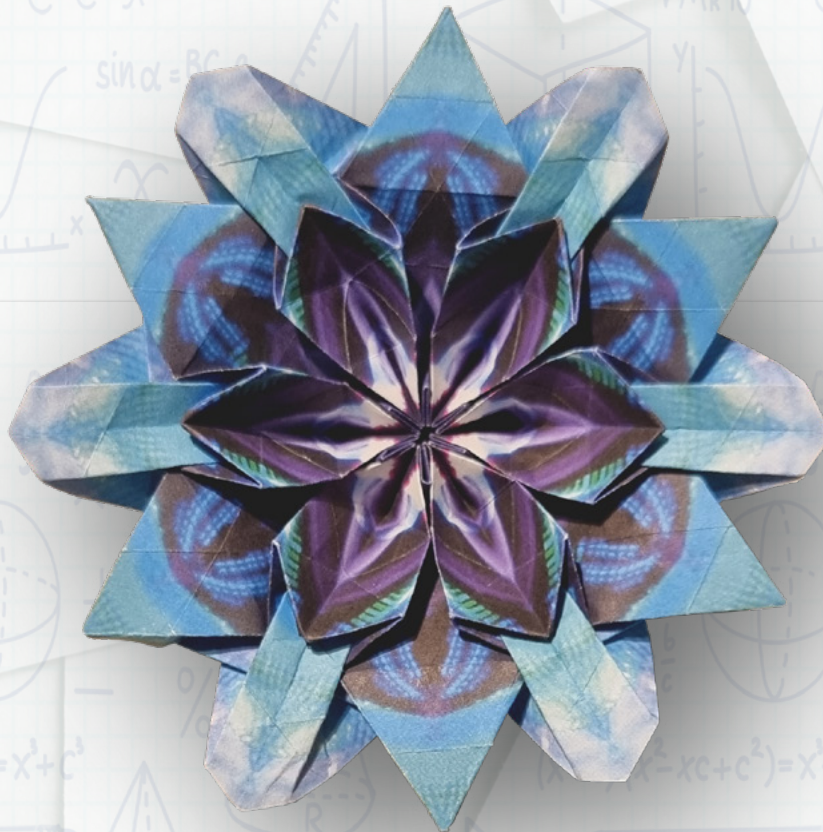
# Imori Flower

by [Melina Hermsen](#)

**8 June**  
**19:45 - 21:15 GMT[0]**

Teacher: Guy Loel

**Difficulty Level: ★ ★ ★**



**Paper Type:**

Kami / Pattern paper

**Paper Size:**

10" / 25 cm

**Special Preparations:**

Make an hexagon with a grid of 16x16



#12

# Sun Variations

by [Román Díaz](#)

**8 June**  
**19:45 - 21:15 GMT[0]**

Teacher: Ilan Garibi

**Difficulty Level: ★ ★ ★**



**Paper Type:** Kami

**Paper Size:** 8" / 20 cm

**Number of Sheets:** 3



#13

# Shivani Star

by [Maria Sinayskaya](#)

**8 June**  
**21:30 - 22:15 GMT[0]**

Teacher: Guy Loel

**Difficulty Level: ★ ★**



**Paper Type:** Kami / Duo

**Paper Size:** 8" / 20 cm

**Special Preparations:** Cutting tools



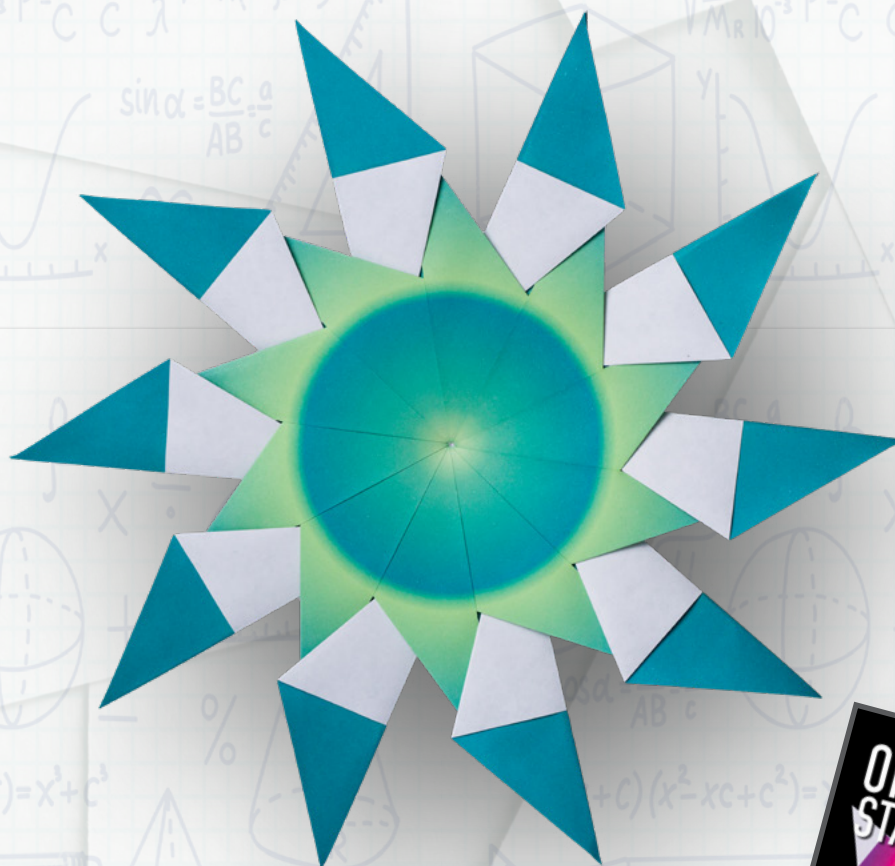
#14

# Guillermo

by [Maximiliano Ortiz](#)

**8 June**  
**21:30 - 22:15 GMT[0]**

**Difficulty Level: ★**

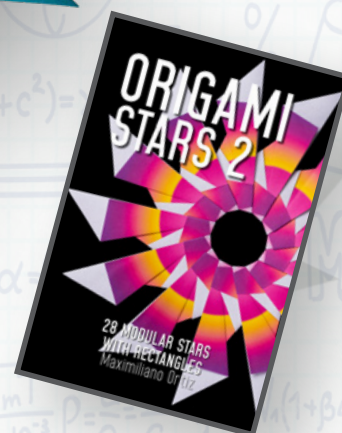


**Paper Type:** Kami / Duo

**Paper Size:** 4" / 10 cm

**Number of Sheets:** 5

**Special Preparations:** Cut all sheets in half



#15

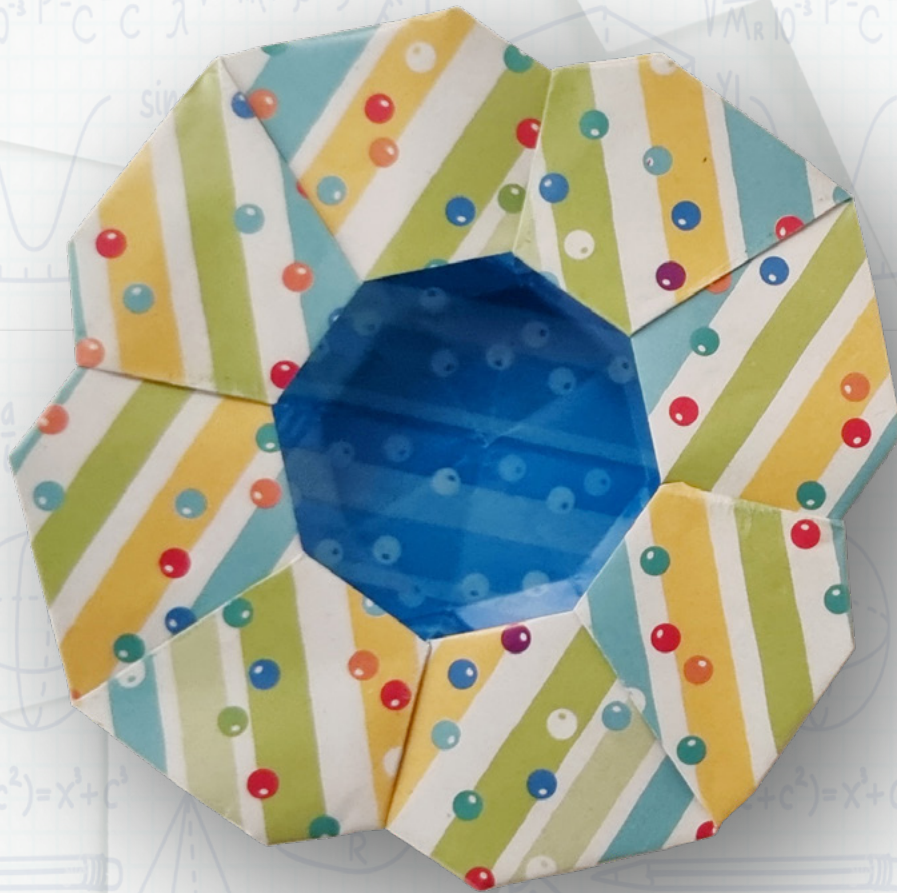
# Geometric Flower Box

by [Francesco Guarnieri](#)

**8 June**  
**22:30 - 23:30 GMT[0]**

Teacher: Guy Loel

**Difficulty Level: ★ ★ ★**



**Paper Type:** Kami

**Paper Size:** 8" / 20 cm



#16

# Dish 27

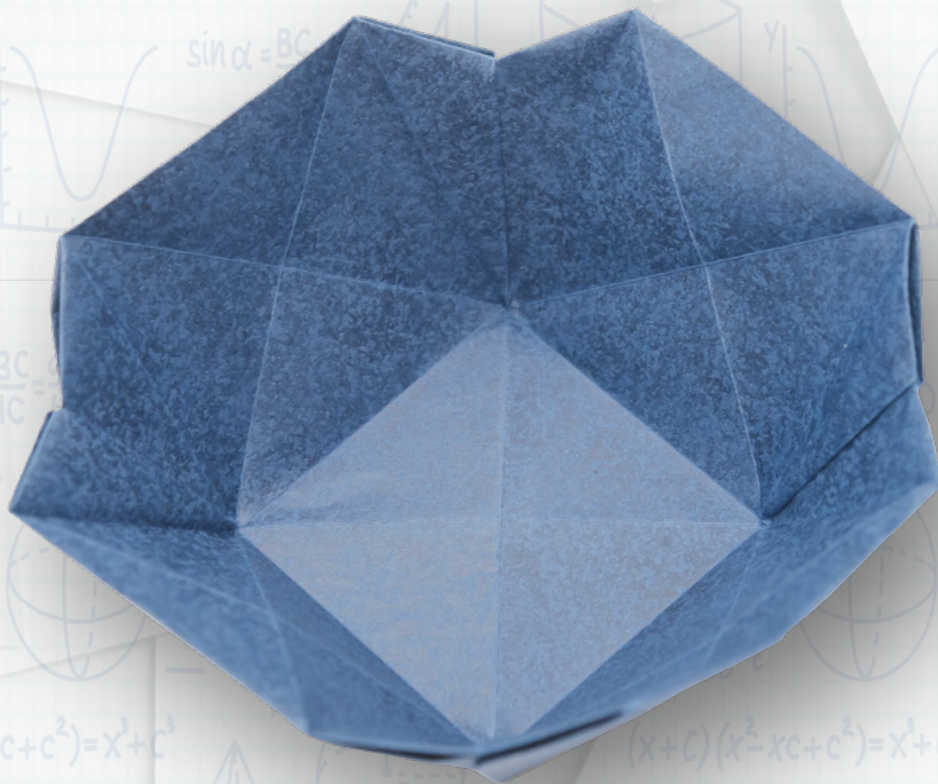
by [Nick Robinson](#)

**8 June**

**22:30 - 23:30 GMT[0]**

Teacher: Ilan Garibi

**Difficulty Level: ★★**



**Paper Type:**

Kami

**Paper Size:**

8" / 20 cm





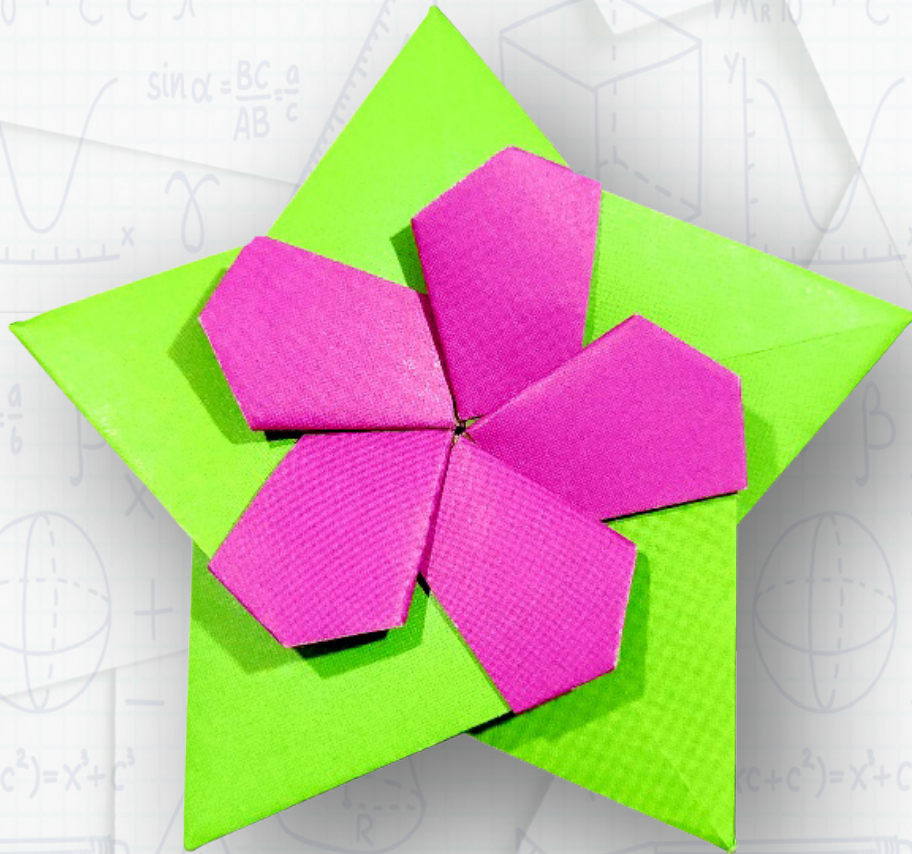
#17

# Vinca Flower Star

by [Sangeeta Shevde](#)

**9 June**  
**13:30 - 14:15 GMT[0]**

**Difficulty Level: ★★**



**Paper Type:** Kami

**Paper Size:** 4" / 10 cm

**Number of Sheets:** 3

**Special Preparations:** Cut each square along the diagonal, to have 5 right-angle triangles.



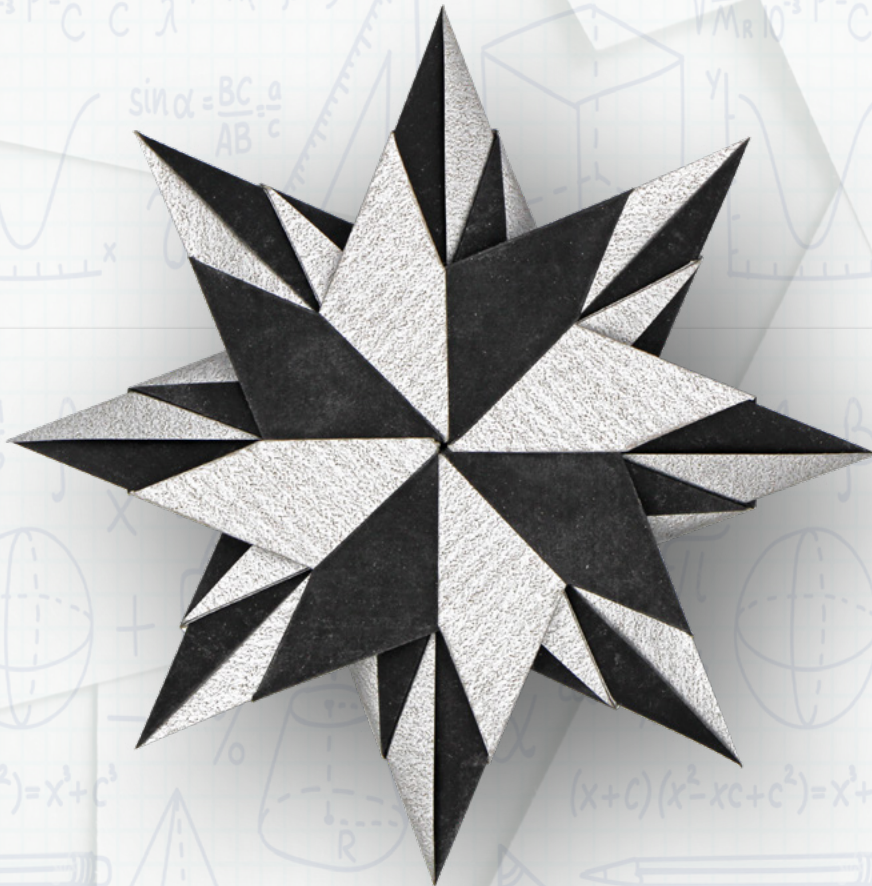
#18

# GOC3 Star

by [Evan Zodl](#)

**9 June**  
**13:30 - 14:15 GMT[0]**

**Difficulty Level: ★**



**Paper Type:** Kami

**Paper Size:** 3" / 7.5cm

**Number of Sheets:** 8



#19

# Pyro

by [Francesco Mancini](#)

**9 June**  
**14:30 - 15:30 GMT[0]**

Teacher: Ilan Garibi

**Difficulty Level: ★ ★ ★**



**Paper Type:** Copy Paper

**Paper Size:** A6

**Number of Sheets:** 24



#20

# Radiant Star

by [Madhura Gupta](#)

**9 June**  
**14:30 - 15:30 GMT[0]**

**Difficulty Level: ★★**



**Paper Type:** Kami

**Paper Size:** Other

**Number of Sheets:** 4

**Special Preparations:** Each sheet is  $\frac{3}{4}$  of the previous size (24 cm, 18 cm, 13.5 cm, 10.1 cm / 10", 7.5", 5.6", 4.2"). Make hexagons from all.



#21

# Meticulous Tents

by [Arseniy Kazhamiakin](#)

**9 June**  
**15:45 - 17:15 GMT[0]**

**Difficulty Level: ★★★★★**



**Paper Type:** Elephant Hide

**Paper Size:** 12" / 30 cm

**Special Preparations:** Make an hexagon with a grid of 16×16



#22

# One Sheet Duoble Spiral

by [Ben Goldberger](#)

**9 June**  
**15:45 - 17:15 GMT[0]**

Teacher: Guy Loel

**Difficulty Level: ★ ★ ★ ★ ★**



**Paper Type:** Kami

**Paper Size:** 12" / 30 cm

**Special Preparations:** Make a grid of 8x8



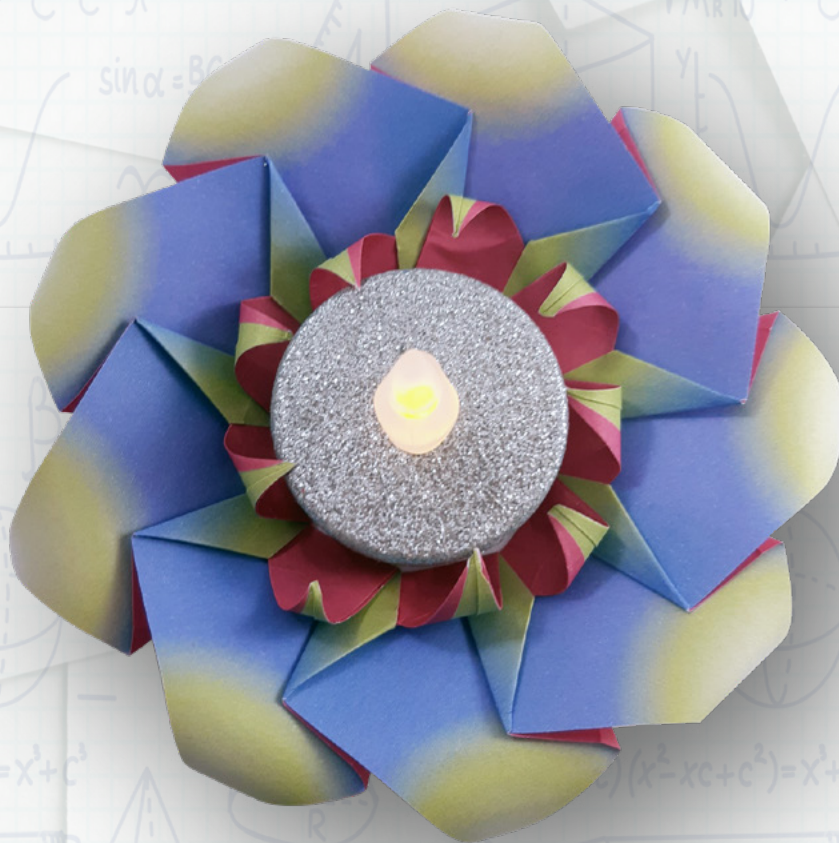
#23

# Star Flower

by [Jannie van Schuylenburg](#)

**9 June**  
**17:30 - 18:15 GMT[0]**

**Difficulty Level: ★★**



**Paper Type:** Duo color Kami or Kraft

**Paper Size:** 2" / 5 cm

**Number of Sheets:** 9



#24

# Chevron Friendship

by [Matthew Green](#)

**9 June**  
**17:30 - 18:15 GMT[0]**

**Difficulty Level: ★ ★**



**Paper Type:** Kami / Duo

**Paper Size:** 4" / 10 cm

**Number of Sheets:** 8





#25

# Elevated Star

by [Yossi Nir](#)

**9 June**  
**18:30 - 19:30 GMT[0]**

**Difficulty Level: ★★**

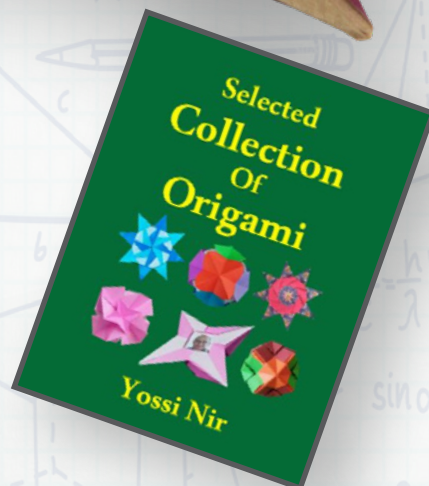


**Paper Type:**

Kami

**Paper Size:**

8" / 20 cm



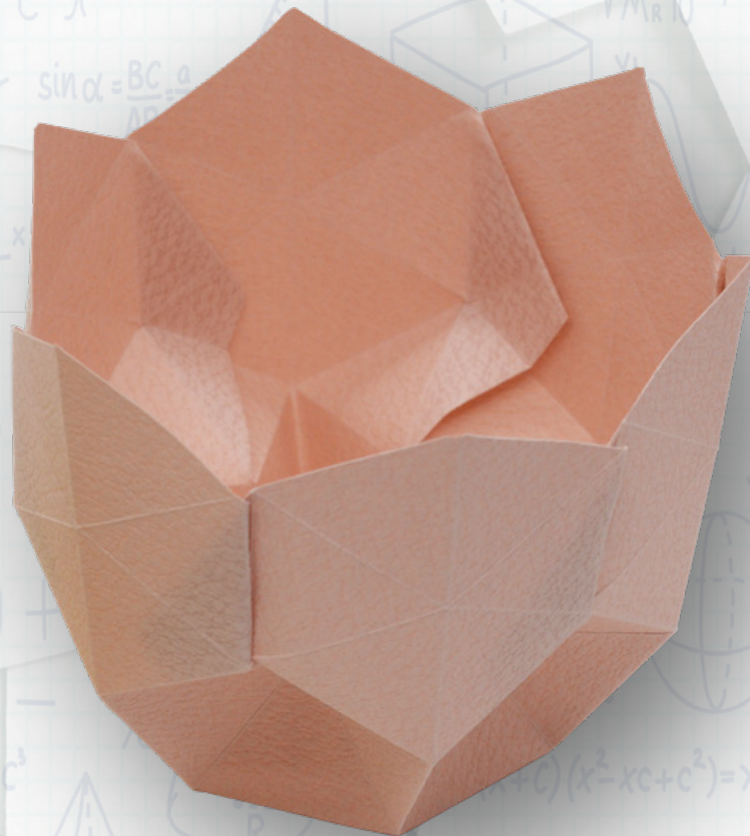
#26

# Hexagonal Vase

by [Yara Yagi](#)

**9 June**  
**18:30 - 19:30 GMT[0]**

**Difficulty Level: ★**



**Paper Type:** Kami / Tant

**Paper Size:** 8" / 20 cm

**Special Preparations:** Make an hexagon,  
and two more for variations



#27

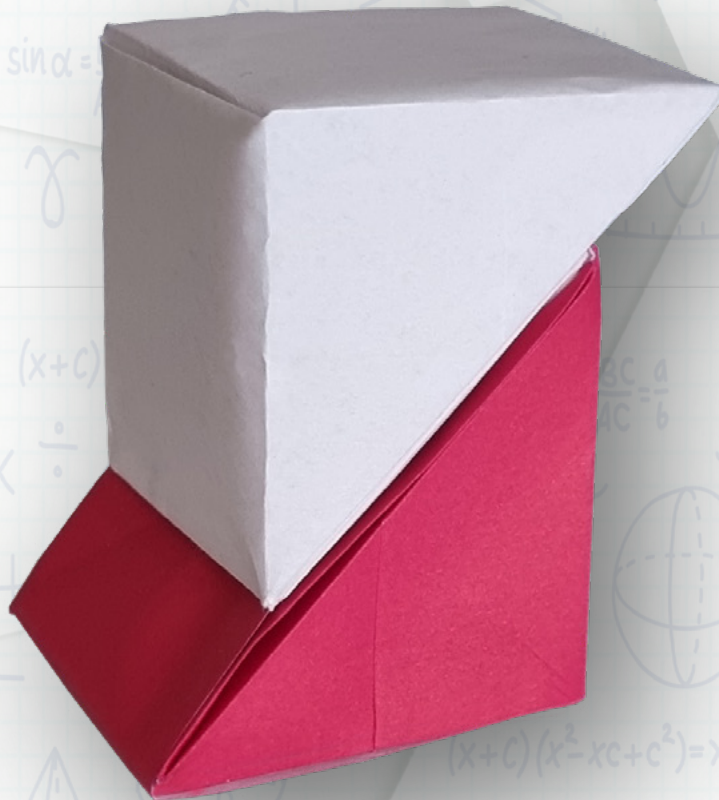
# Sliced Cube

by [Satoshi Kamiya](#)

**9 June**  
**19:45 - 21:15 GMT[0]**

Teacher: Guy Loel

**Difficulty Level: ★ ★ ★**



**Paper Type:**

Kami

**Paper Size:**

8" / 20 cm



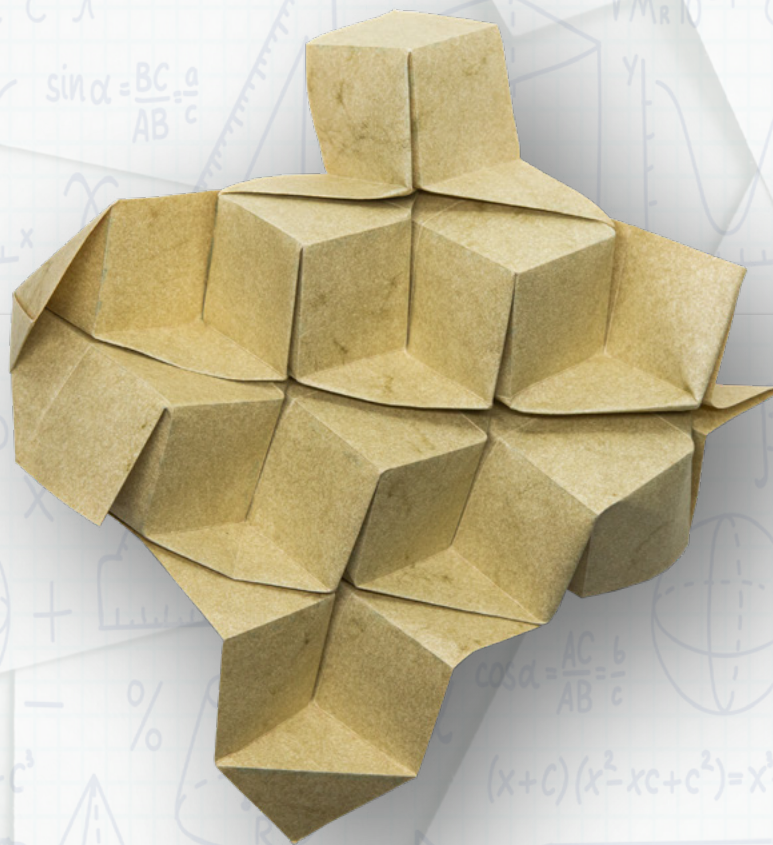
# Cube Tessellation

by [Tristan Miller](#)

**9 June**  
**19:45 - 21:15 GMT[0]**

Teacher: Ilan Garibi

**Difficulty Level: ★ ★ ★ ★**



**Paper Type:** Elephant Hide

**Paper Size:** Other

**Number of Sheets:** 2

**Special Preparations:** 20 cm - make a 4×4 grid,  
30 cm - make an 8×8 grid



#29

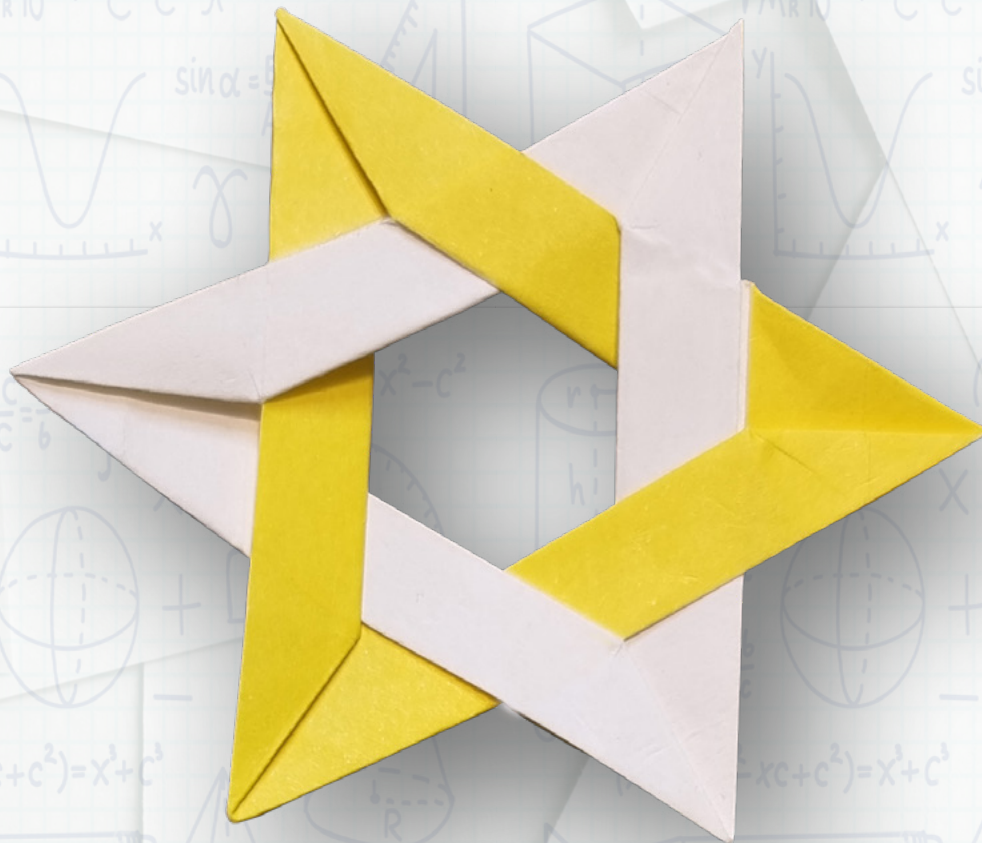
# Strip of David

by [Arnold Tubis](#)

**9 June**  
**21:30 - 22:15 GMT[0]**

Teacher: Guy Loel

**Difficulty Level: ★★**



**Paper Type:** Kami

**Paper Size:** 10" / 25 cm

**Special Preparations:** Cutting tools



#30

# Star Of David

by [Fred Rohm](#)

**9 June**  
**21:30 - 22:15 GMT[0]**

Teacher: Ilan Garibi

**Difficulty Level: ★ ★**



**Paper Type:** Kami

**Paper Size:** 8" / 20 cm

**Special Preparations:** Make an hexagon with a grid of 6x6



#31

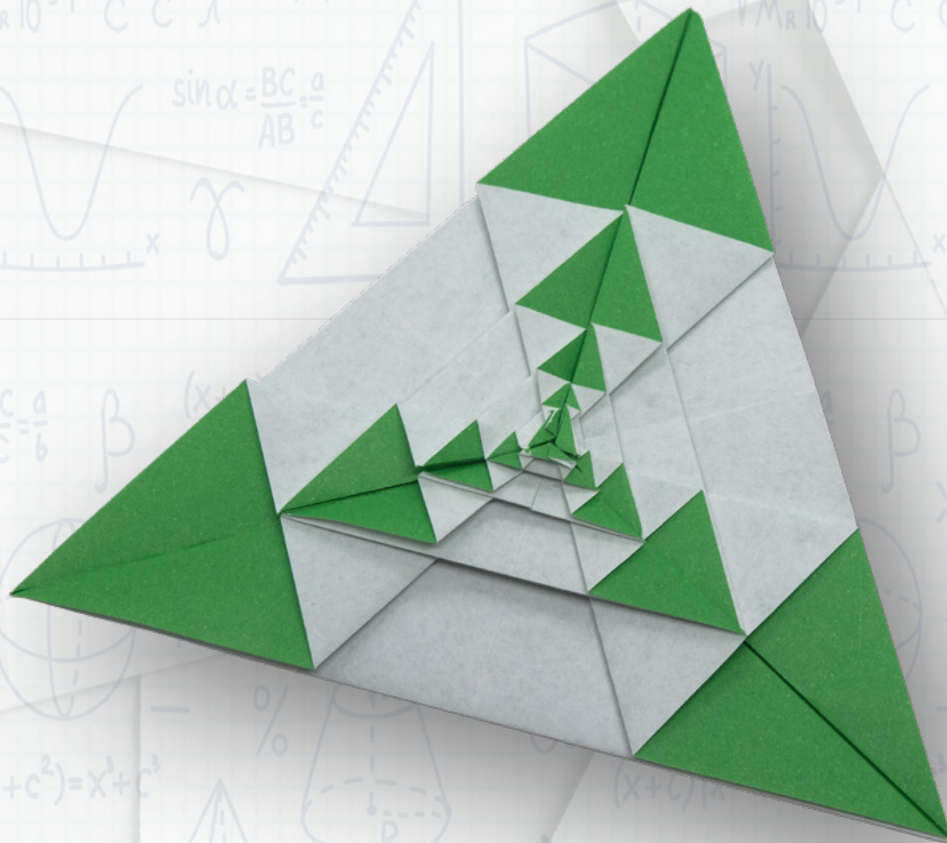
# Alpine Recursion

by [Edward Mistretta](#)

**9 June**  
**22:30 - 23:45 GMT[0]**

Teacher: Ilan Garibi

**Difficulty Level: ★**



**Paper Type:** Kami / Duo

**Paper Size:** 10" / 25 cm

**Special Preparations:** Cutting tools



#32

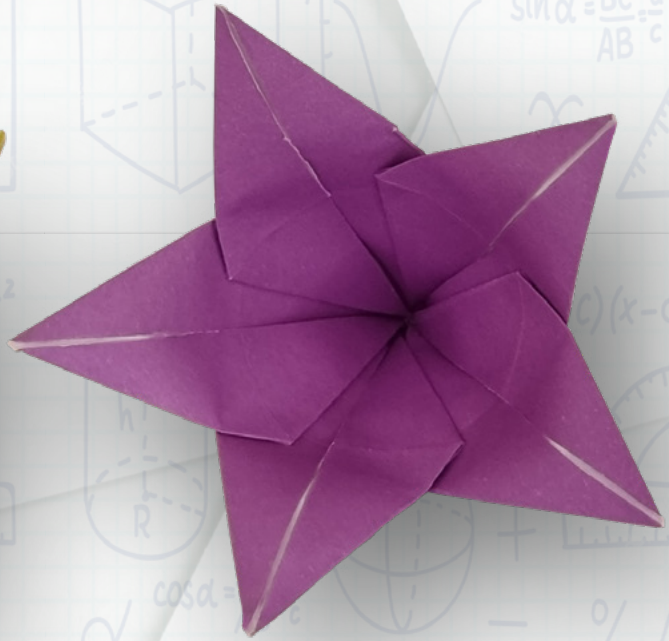
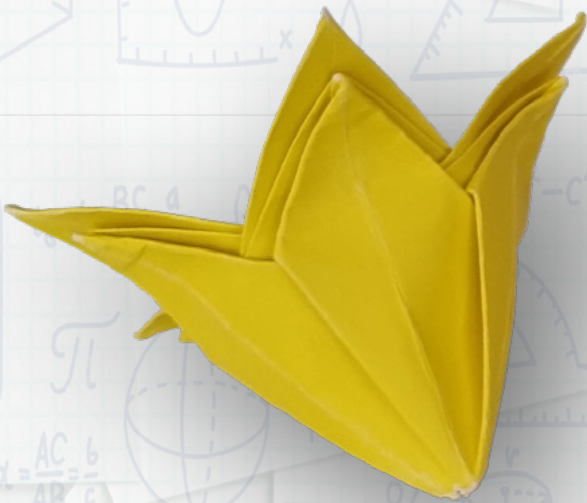
# Jasmin Manga

by [Flaviane Koti](#)

**9 June**  
**22:30 - 23:45 GMT[0]**

Teacher: Guy Loel

**Difficulty Level: ★ ★**



**Paper Type:** Kami / Tant

**Paper Size:** 10" / 25 cm

**Special Preparations:** Make a pentagon





# Prepare your Paper

Be prepared with the right paper and all other tools needed! Look at the workshop page for the recommended paper type and size. Some workshops require preparations in advance! The workshop will start assuming you have done those preparations!!

To make it even more enjoyable and fun, equipped yourself with some unique papers before the event. It is definitely possible to fold all the models in this booklet from plain Kami paper, but taking this extra step will help you make it even more beautiful. The paper types on the model-pages are our own recommendations for the best suiting paper for each model.

You can find all these papers at



<b>Thin 50-60 GSM</b>	<b>Medium thickness 70-80 GSM</b>	<b>Thick 100-120 GSM</b>
Kami	Tant	Elephant Hide
Vintage	Satogami	Octa
Tissue Foil	Golden River	Stardream
Kraft	Stark	Lizard Hide
Biotop	Copy paper	Kinumomi (Rhino Hide)
Shadow Fold		Lethac Rouketsu
		Biogami

\*You Can find Paper Reviews at [Happyfolding.com](http://Happyfolding.com)



# Difficulty Level

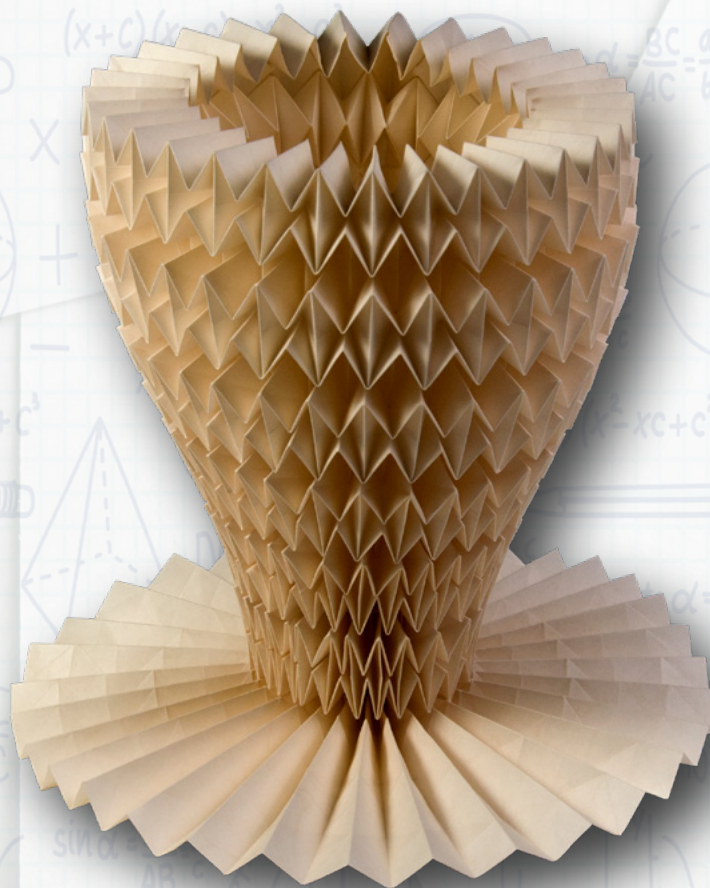
Our models range from simple to difficult but mostly simple-intermediate to high-intermediate. You may try to fold them all, but some may be too difficult for you to enjoy.

Please, make sure the level of difficulty fits your experience level.

You can join every workshop you'd like, but please note that workshops will not slow down for the slowest person in the class. This simply cannot happen with such a big group of folders.

If the pace is too quick or you need a repeat, please write these requests in the chat window during the workshop. Our moderators will constantly be checking the questions and depending on the number of requests balances with the time allotted for the workshop, will ask the teacher to slow down, repeat, etc.

Simple workshops last up to 45 minutes and the longest workshops last up to 90 minutes.



# Online Code of Conduct

1. It is important to us that all participants ask questions and make comments in the chat in a respectful way. Therefore, we have established a Code of Conduct for all attendees to follow. If an attendee violates the Code of Conduct, they will receive a warning. A subsequent violation will result in being removed from the live session. The attendee will still receive the recording of the class.
2. No typing in CAPS LOCK. This is the equivalent of yelling which would not be acceptable at an in-person event.
3. Do not share negative criticism of the teacher, teaching style or class. It is not the time or place and would not be acceptable at an in-person event.
4. Do not repeat questions if they are not answered right away. Many questions are being asked and there is one moderator handling all the questions.
5. Do not ask to have steps repeated multiple times. The teacher is going at a certain pace in order to complete the class within the allotted time period. He/she will be repeating steps twice. You will be getting a link to the recording of this class if you are unable to keep up. These questions and comments will just be dismissed.

# Copyright Code of Conduct

We hope you enjoy folding with all these origami artists from around the world. Combined, the artists and organisers have spent countless hours preparing and presenting these origami designs for you. It's not just the experience of folding with masters, it's also perpetual exclusive access to their designs. We request you to kindly follow these guidelines to respect the designers' intellectual property rights:

1. Please do not share the instructions with anyone.
2. Please do not make your own tutorial and upload to any social media.
3. Please attribute the designer wherever you show your rendition of the model.
4. Please do not use any design for any commercial use.

If you have any questions, please don't hesitate to contact us. It's best to be sure about your rights than to, later, find out to have unknowingly contributed to piracy.



# Images Credit

RTC S13 by Fergus Currie

Guillermo by Maximiliano Ortiz

Vinca Flower Star by Sangeeta Shevde

Radiant Star by Madhura Gupta

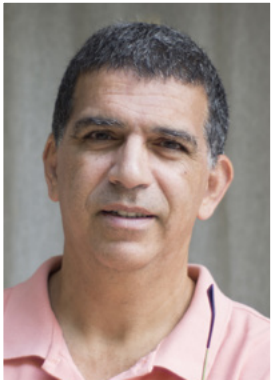
GOC3 Star by Evan Zodl

Star Flower by Jannie van Schuylenburg

All other images were made by the organizers.



# The Organizers



**Ilan Garibi**

Started to fold at age 11. He became a creator at age 42. Today he is the founder and CEO of OrigamiIsrael. He also leads the Convention for Creators (CFC), and the Origami World Marathon. He can fold metal and wood, and do this for a living, selling his works of art. He is the author of several [origami books](#).



**Guy Loel**

An enthusiastic origamist. A board member of OrigamiIsrael. He leads the Origami World Marathon.





Origami & Beyond