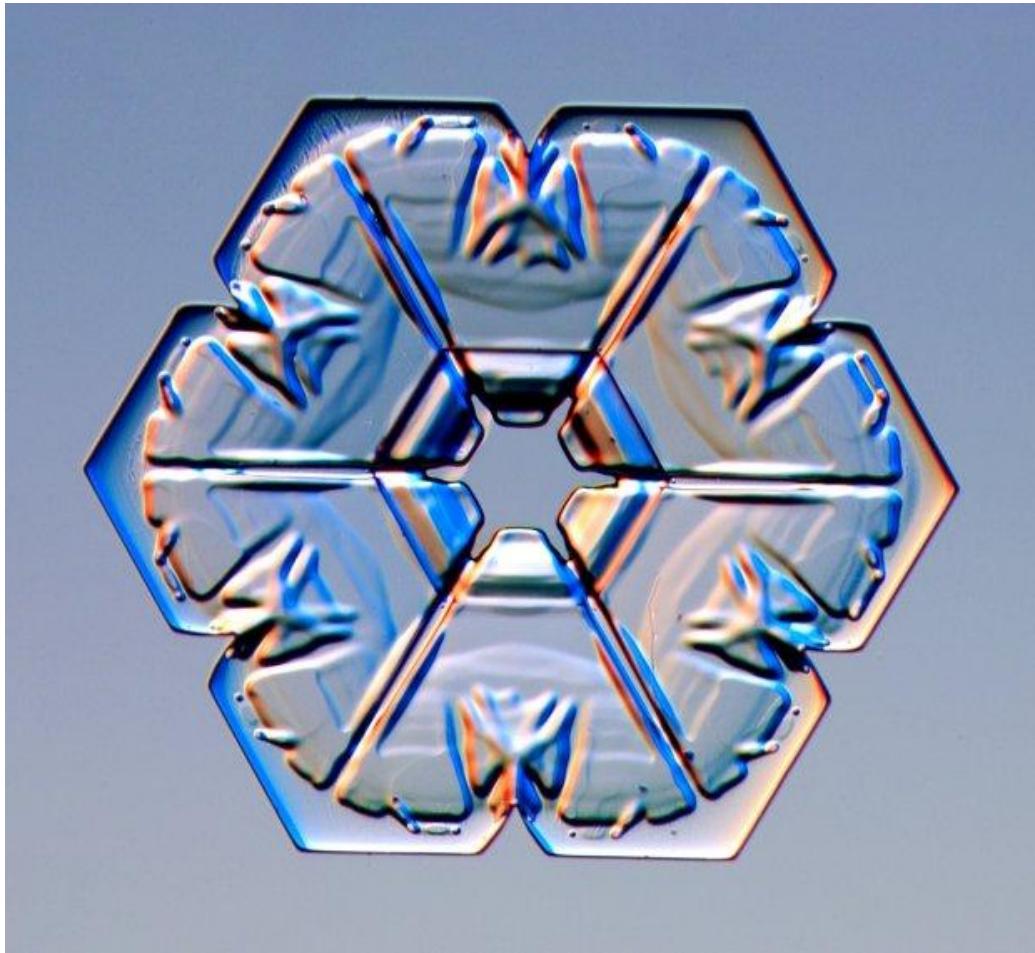


# What about snowflakes ?

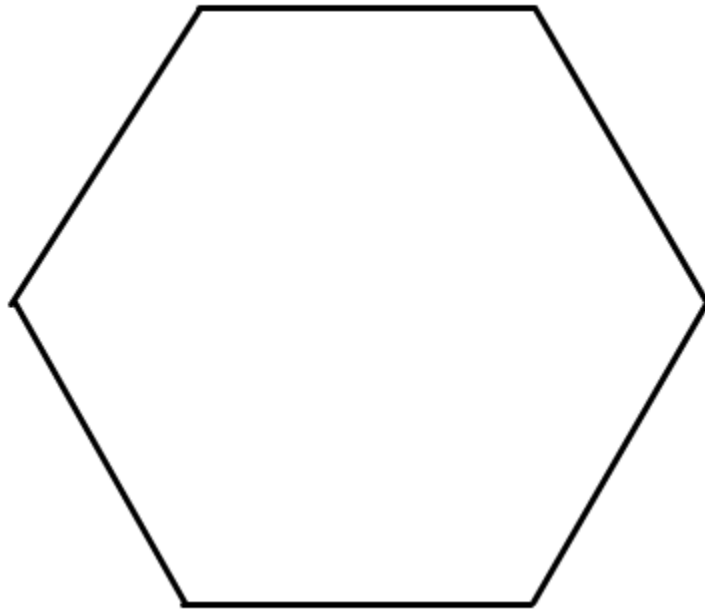


Personal Uses: If you want to use anything on this website for some small personal use -- something that does not involve publication -- then go ahead. This includes book reports, presentations, class projects, personal Christmas cards, etc. Please include a reference to [SnowCrystals.com](http://SnowCrystals.com) whenever possible.

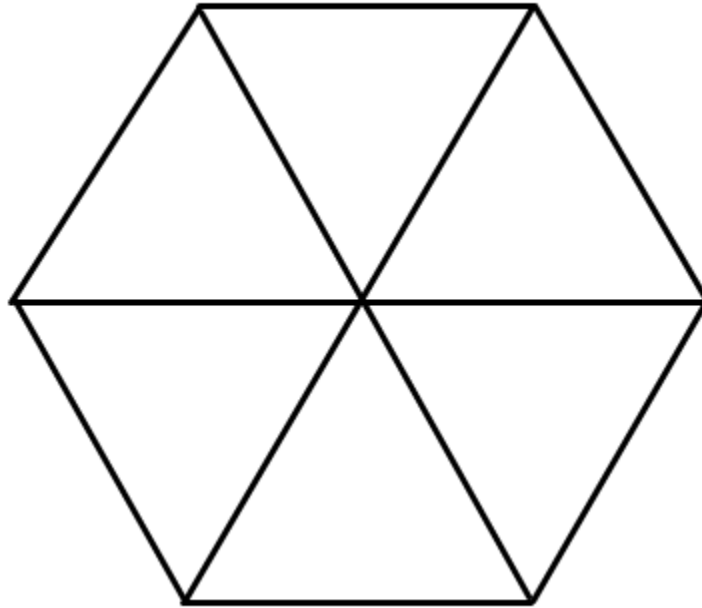
Which polygon can you guess ?



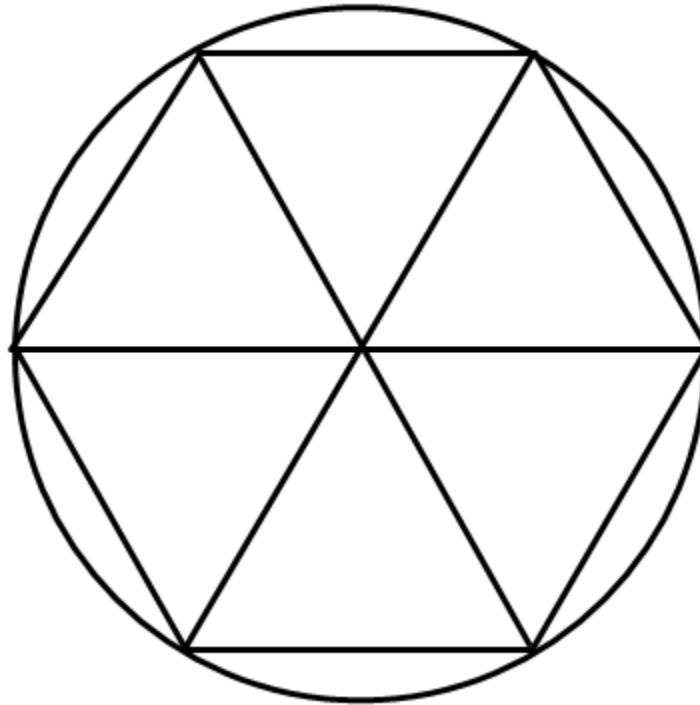
We have an hexagon.



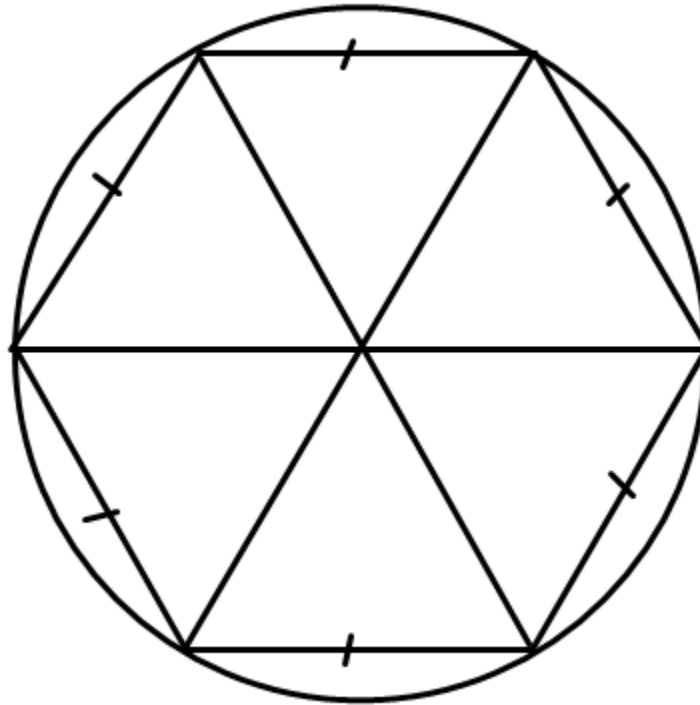
We have an hexagon.



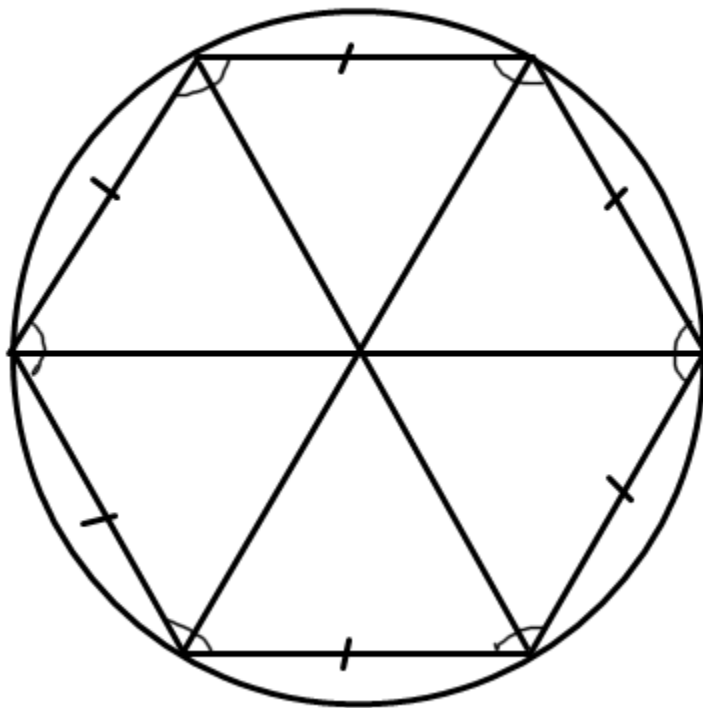
We have an hexagon.



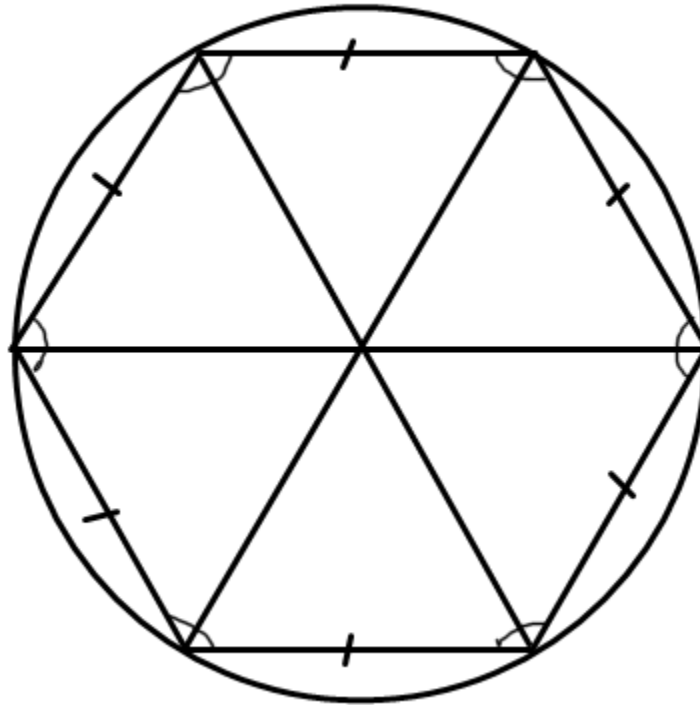
We have an hexagon.



We have an hexagon.



It's a regular hexagon.





# SUMMARY :

A regular polygon is a polygon with :

- sides with the same length
- Angles with the same measure

# SUMMARY :

A regular polygon is a polygon with :

- sides with the same length
- Angles with the same measure

# Questions :

- Draw a regular polygon with three sides.
- What is the name of this polygon ?
- Draw a regular polygon with four sides.
- What is the name of this polygon ?
- Draw a regular polygon with five sides.
- What is the name of this polygon ?

Do you know a famous pentagon ?



Do you know a famous pentagon ?



Do you know others famous  
polygons ?

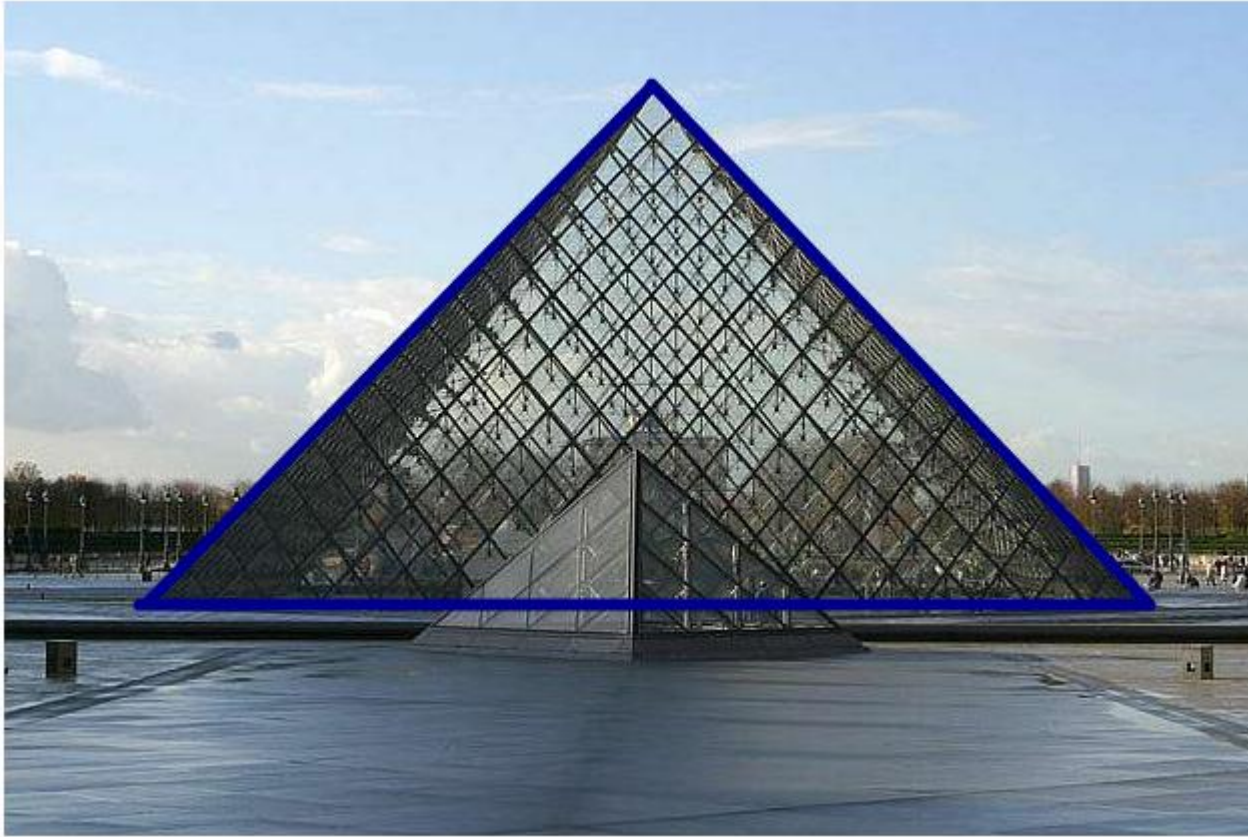




# The Louvre pyramid



# The Louvre pyramid

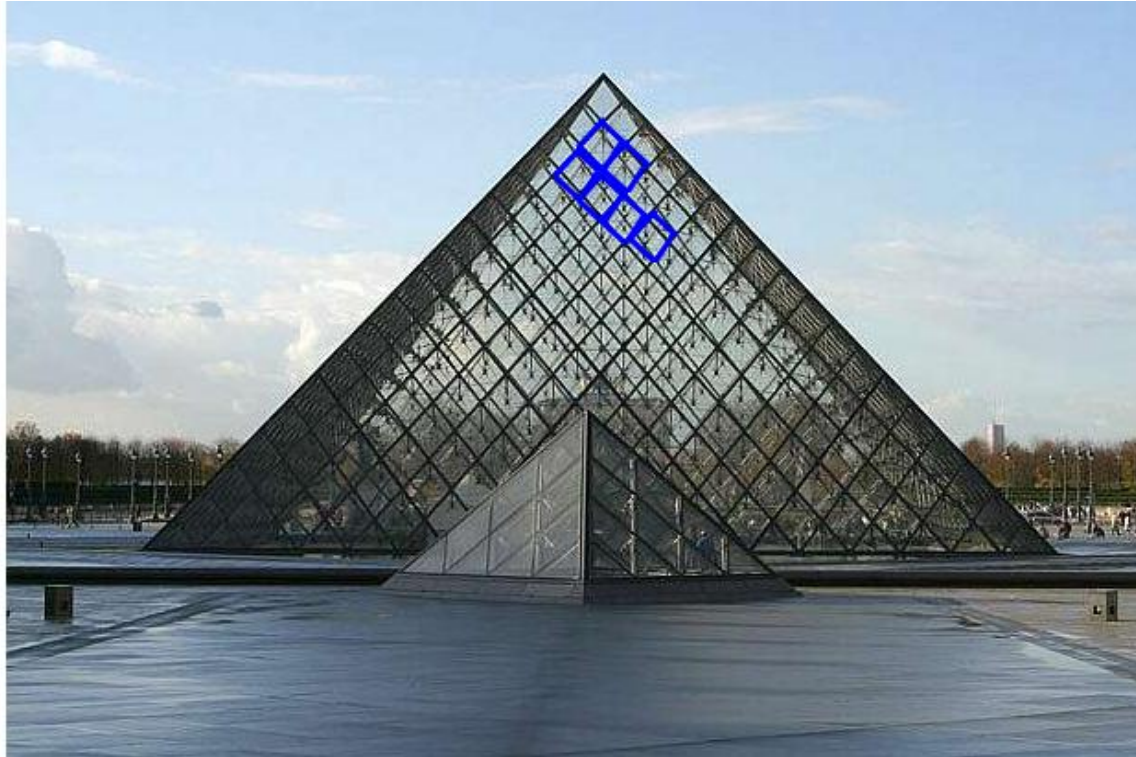




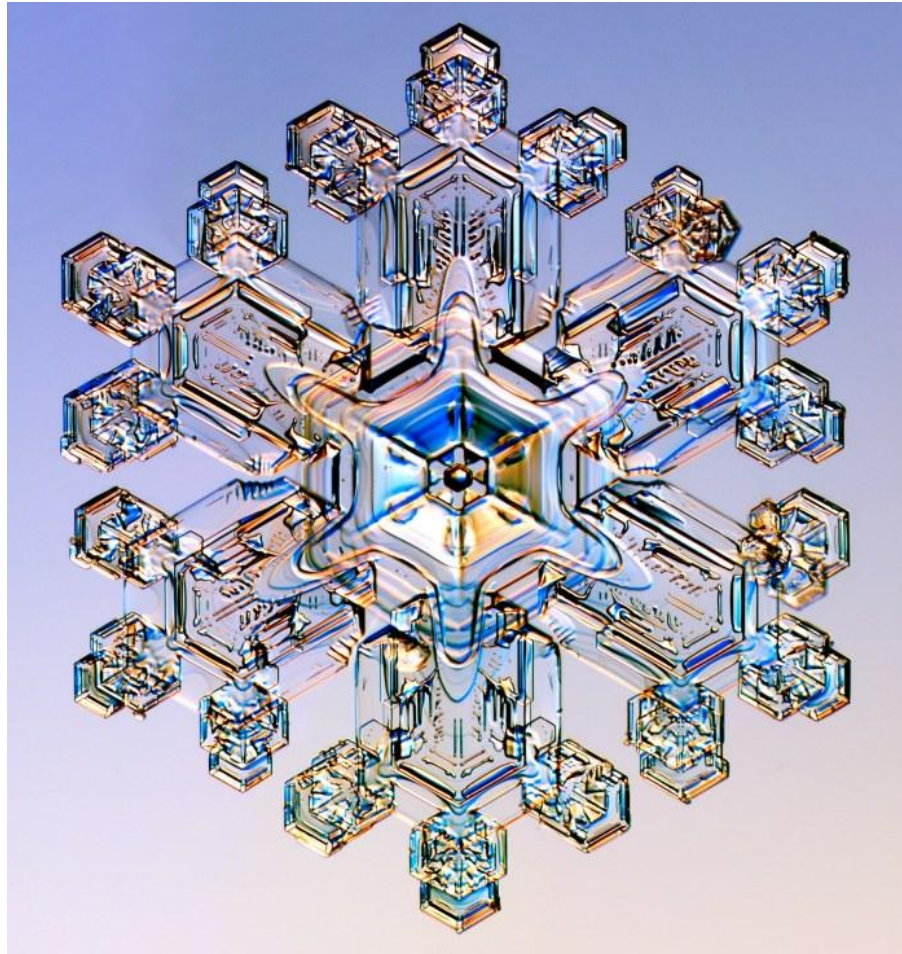
# The Louvre pyramid



# The Louvre pyramid



# Finally...look at the beautiful nature !



# Finally...look at the beautiful nature !





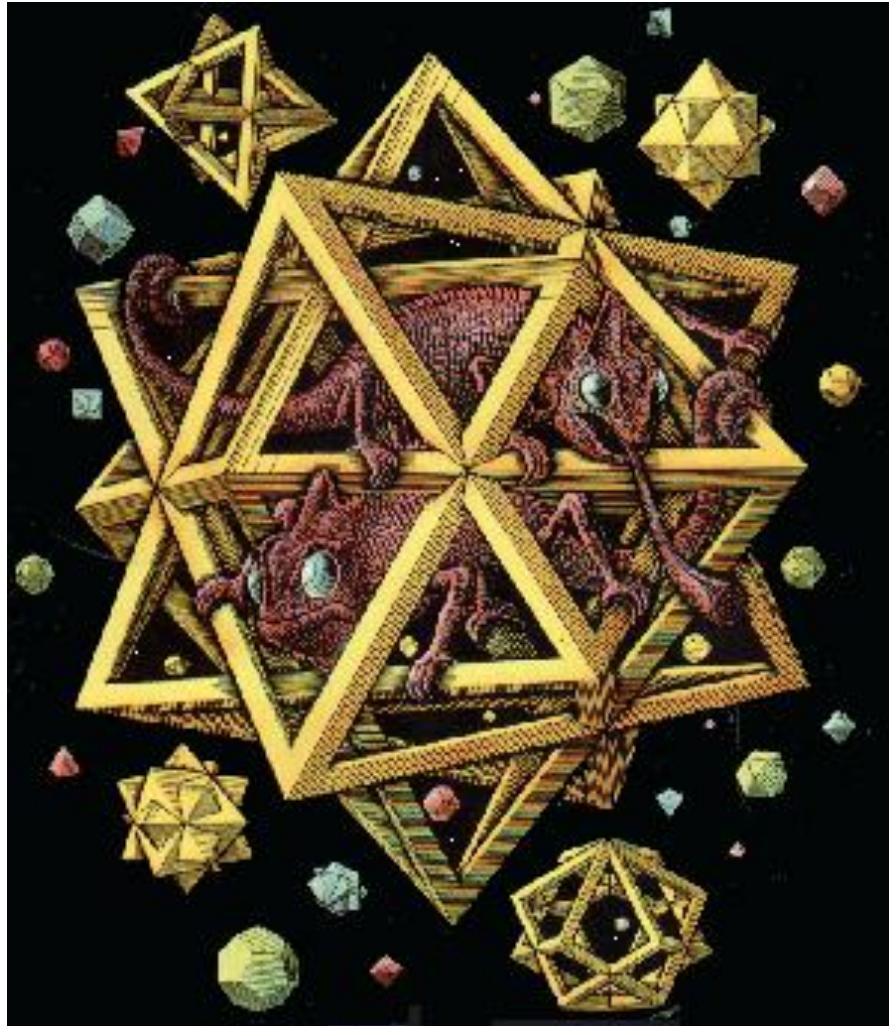
# Finally...look at the beautiful nature !



# Finally...look at the beautiful nature !



And may-be for a next time...



And may-be for a next time...





And may-be for a next time...



And may-be for a next time...

