

Title; Gaudi 3-dimensional project

Objectives;

To investigate the work of Antonio Gaudi

Antonia Gaudi (1852-1926)

Gaudi is an artist and architect from Spain. He was the main architect to assist in re-designing Barcelona's buildings in the late 19th and early 20th century.

Gaudi got his ideas by looking
at natural form.
For example?

Gaudi got his ideas by looking
at natural form.

For example
plants, bulbs, seed pods,
leaves and trees.

Gaudi's most famous building is the Cathedral Sagrada Familia in Barcelona. It still isn't finished even though it was started in 1914!



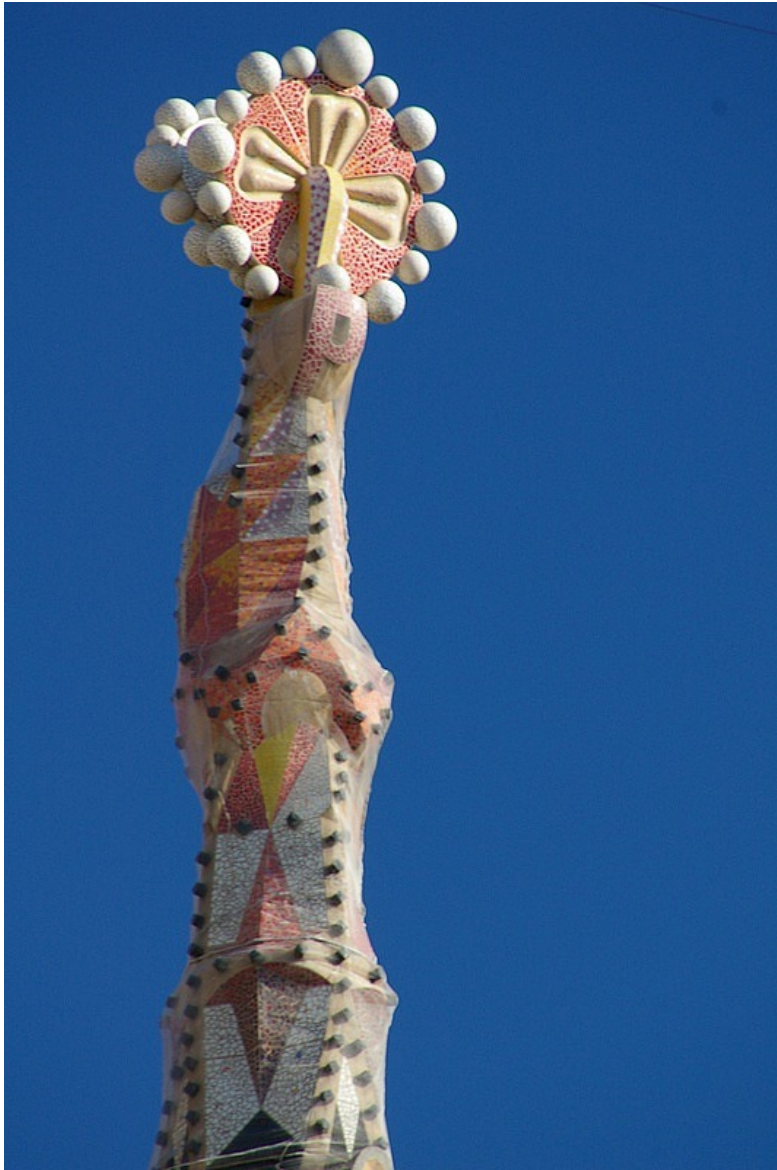
It has tall bell towers that reach to the sky.



Inside the cathedral compare the shape of trees to the columns.



Bell towers. Look closely, they are made of stone and mosaic tiles.



Bell towers.

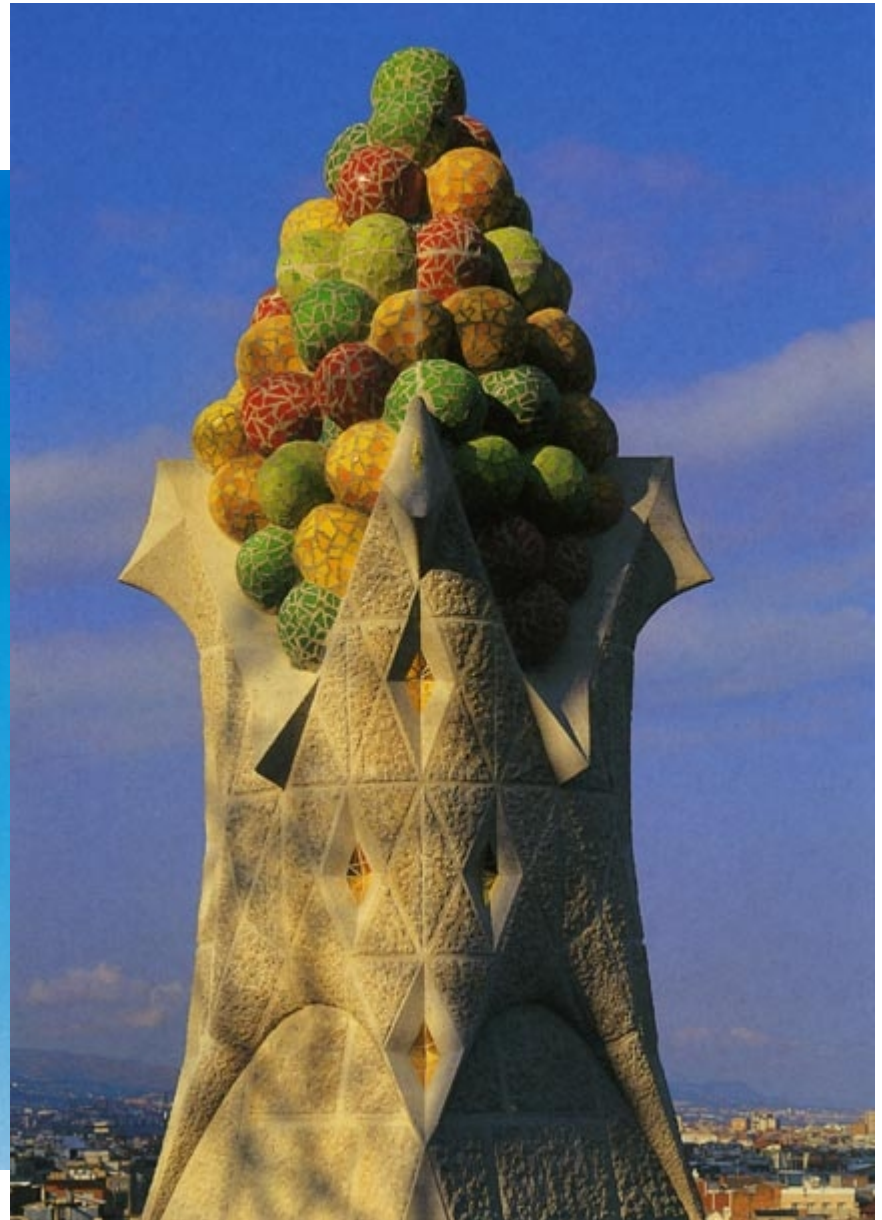
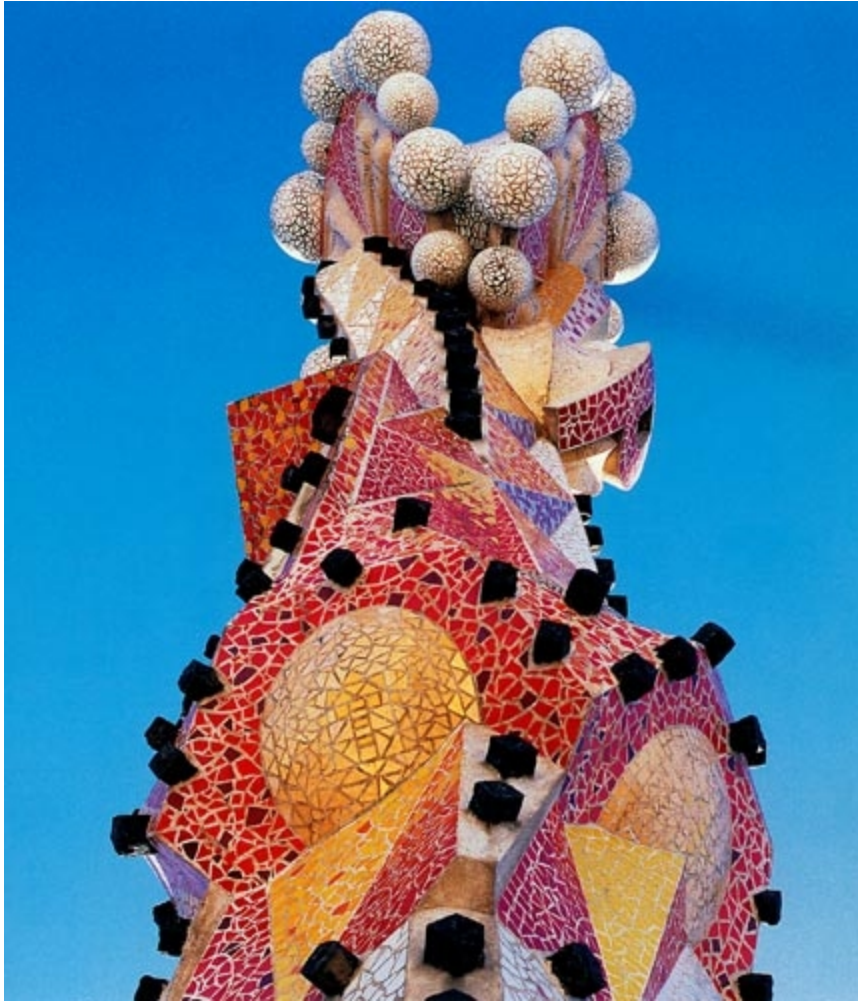
Look how bright
the colours are.



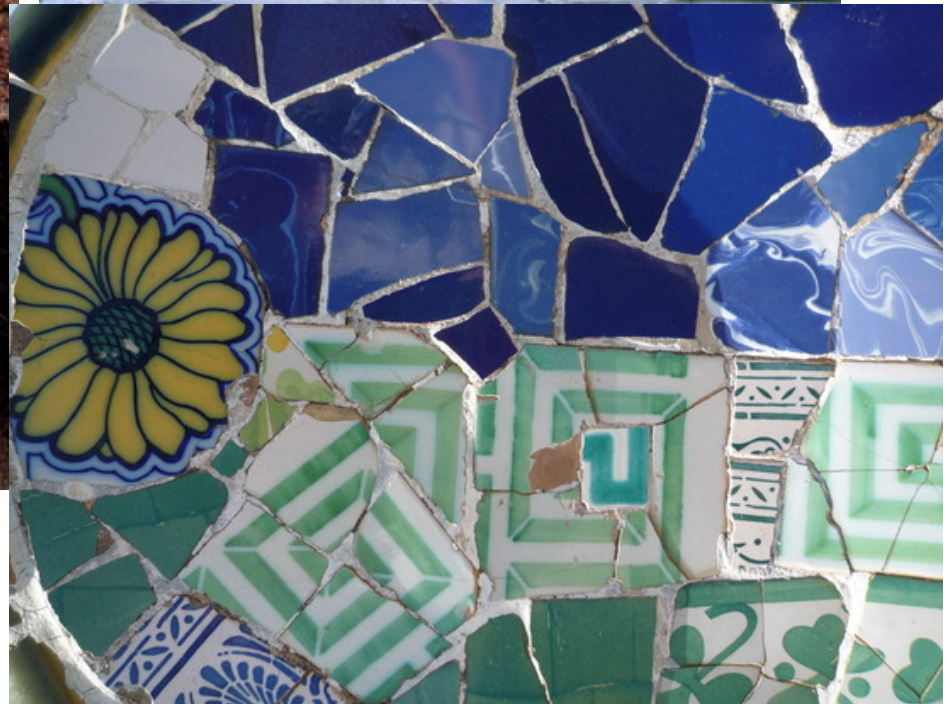
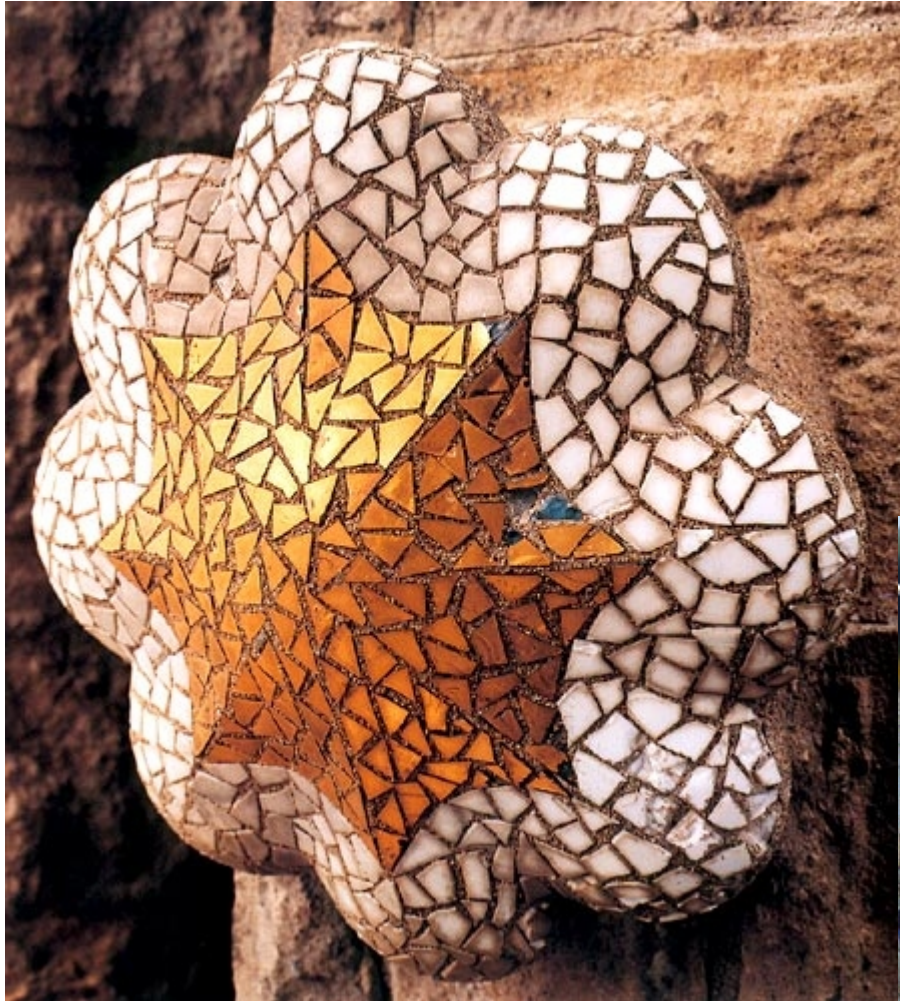
Compare the
top with this
flower.



Bell towers



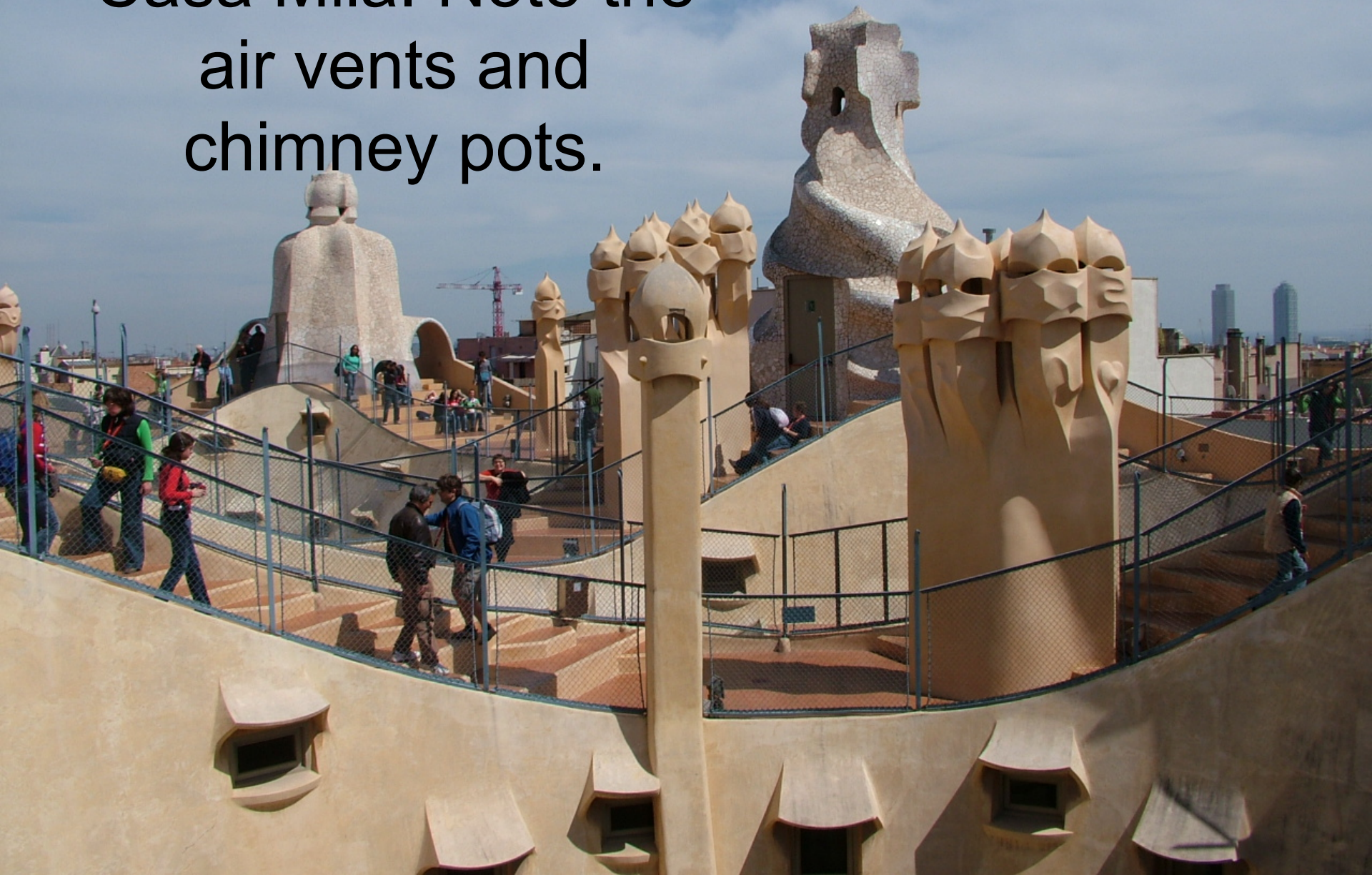
Mosaic technique



This building is called Casa Mila after Pere Mila a rich businessman who paid for it. It is also called 'La Pedrera' or the quarry.



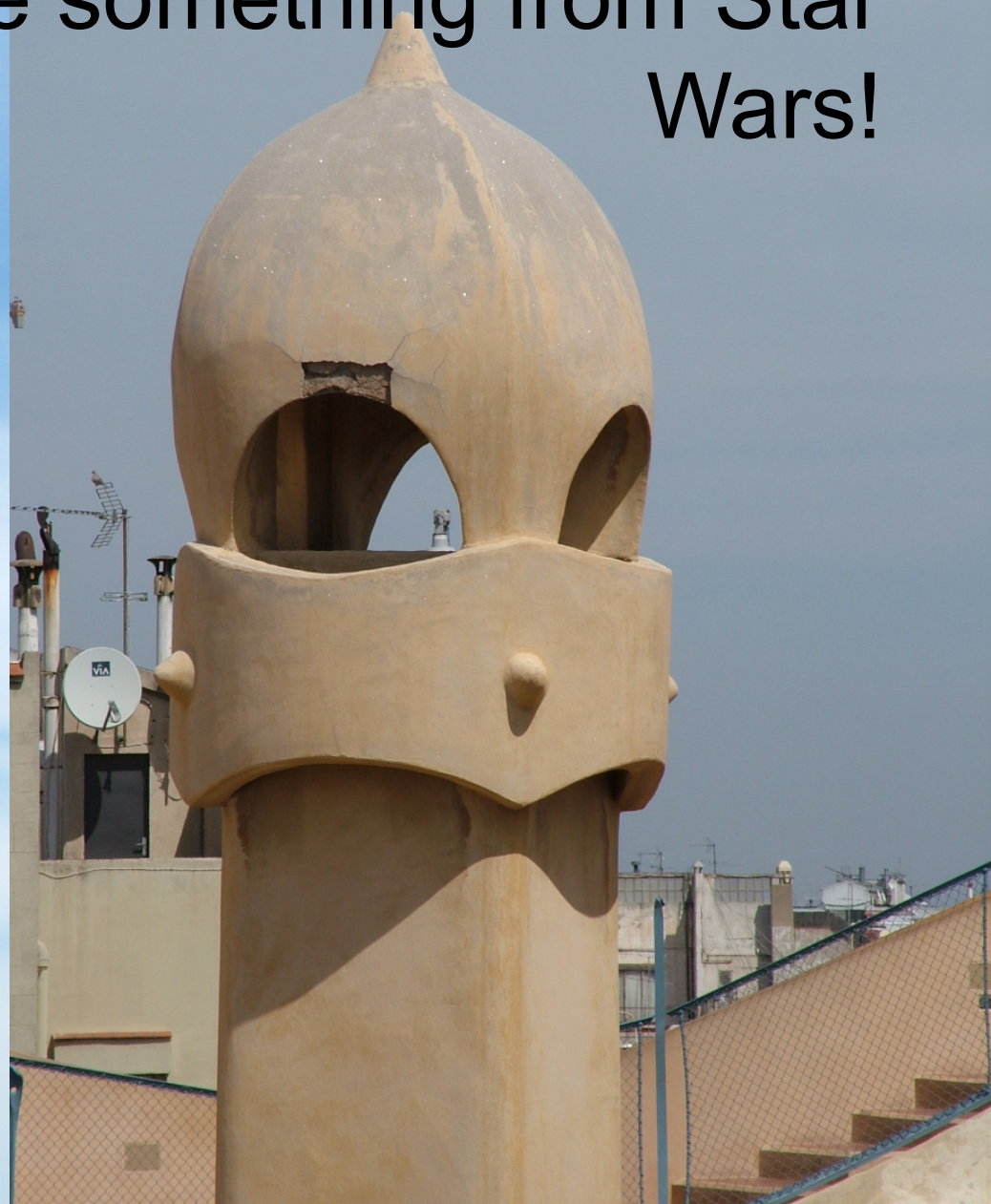
The roof on top of the
Casa Mila. Note the
air vents and
chimney pots.



One of the air vents covered in mosaic tiles.



These chimney pots look
like something from Star
Wars!



These air vents have
been covered in broken
pieces of green
glass bottles;
what does it
look like?





Note the twist in the stems. This helps the wind pass the chimney pot without damaging the surfaces.

