

WHOLE SCHOOL SUMMER PROJECT

SCULPTURE IN ARCHITECTURE

TRIP TO ARCELOR MITTAL ORBIT

Start your research by looking at these two artists; Anish Kapoor and Cecil Balmond, who are they? Where do they come from? What are they most famous for? What is an architect? What do they do?



Cecil Balmond and Anish Kapoor built the ARCELOR MITTAL ORBIT in the Queen Elizabeth Olympic park. This amazing building has a slide going all the way around it!



Next term we will start our summer project looking at two artists/architects who have been very influential creating sculptural buildings and art





The Arcelor Mittal Orbit was built for the 2012 Olympics.

Cecil Balmond and Anish Kapoor teamed up to design the sculptural building.

Interesting fact: 60% of the sculpture is made to of recyclable steel!

See the story https://arcelormittalorbit.com/about/ about-the-arcelormittal-orbit/ Ideas for your project: Design, draw or build something for an important event. Why did you chose that event? Remember it should appeal to everyone.





Ideas for your project:

- Build a lego building
- Design your perfect building - it could have a slide like the Orbit.
- Build your design out of junk materials.
- A presentation about your favourite building or sculpture.
- Design a new building for the London landscape.
- Draw the London landscape
- Draw your house
- Design your perfect house



Ideas for your project: Make a sculpture out of sugar cubes Make a sculpture out of salt dough recipe.. 1 cup salt, 2 cups of flour, 2 cups water. Build a lego building Design a poster to advertise your new building/sculpture

