# noguchi

Mustrations by James Yang, author of 'A Boy Named Isamu'

30 Sep 2021—9 Jan 2022 Activity Sheet

# Introduction

Isamu Noguchi was a Japanese American artist who lived from 1904 to 1988. He created sculptures, and designed gardens, stage sets, and furniture. Noguchi explored how we can create objects that make the experience of our environment more interesting or exciting – he even designed playgrounds! With an American mother and a Japanese father, Noguchi's heritage played a big role in his identity. His artwork had both eastern and western influences, but Noguchi took inspiration from his travels around the world, exploring new technologies and learning from other cultures.



Early in his career, Noguchi began to explore questions of how we relate to our environment.

#### Find the sculpture Globular.

Look at the reflection on its surface.

Draw how the room changes when reflected by Globular:





# Now find Boy Looking through Legs in the next room.

Noguchi was interested in seeing new perspectives, and made a portrait of himself as a young boy looking through his legs.

Look at something through your legs, or tilt your head to the side. How does it look different when you do this? Write your answer below:

# Landscape of the mind

During the Second World War, a lot of people with Japanese heritage in the USA were held against their will in prison camps. Noguchi spent six months in one in Arizona, USA, in 1942. This affected him deeply. The red rock and moon-like landscape of the Arizona desert stayed with Noguchi and inspired future sculptures of his.

Circle any shapes in the Arizona desert landscape below that you see in the exhibition:



## **Akari**

3

Look downstairs for the glowing lamps and make your way towards them.

Noguchi invented many different shapes for these Akari light sculptures, starting in 1951. He used traditional Japanese paper lantern techniques with modern electric lighting. Akari is the Japanese word for light (as in illumination).

Akari come in different shapes – some are purely geometric, while others sometimes look like little creatures, the sun, or the moon. Find your favourite one!

### What shape Akari would you create? Draw it below:

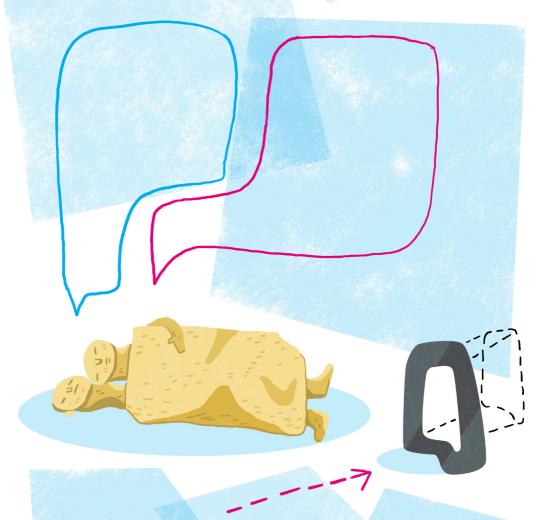


Akari are made using bamboo and paper from the bark of the mulberry tree.

Noguchi made ceramic sculptures out of clay.

Find the below sculpture, Marriage, on the ground floor!

What do you think these figures are saying or thinking? Use the speech bubbles to give them a voice!



Find the sculpture Walking Void. Noguchi played with 'negative space' in his work, which is the empty space inside the sculpture. Look through the sculpture, using it like a picture frame, to see your surroundings in a new way!

# Interlocking sculptures

#### Find the sculpture Trinity on the ground floor.

Move all the way around it and see how the shapes you see change depending on where you are standing.



Complete the image below. Find the right place to stand where the left side matches with what you see. Now look and draw the right side of the sculpture to complete *Trinity*!

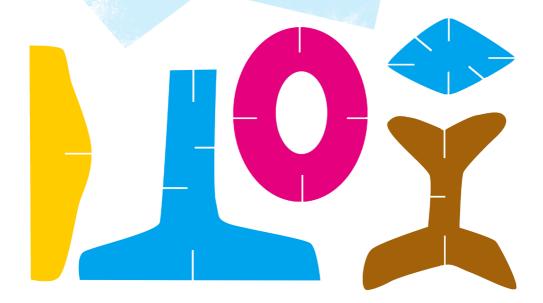


Ask someone you're with if they'd like to make a living interlocking sculpture with you using your bodies!



Noguchi was famous for interlocking sculptures such as Trinity.

These are created out of individual pieces that are assembled into one piece. They are not stuck together, so the pieces can be moved, creating a different set of shapes. So just like people, sculptures can change in the way they look and the atmosphere they create.



Create your own interlocking sculpture!

When you get home, cut out the above shapes and use them to assemble your own interlocking sculpture! Play around with all the different ways the pieces can be put together!

We would love to hear any feedback you have on this activity sheet. Please email creative.learning@barbican.org.uk

Illustrations: James Yang @yangblog

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