



Date: 28.07.2021

Classes: Pre School & Pre Primary

Venue: Virtual Classrooms

Fun with Shapes-" Cube" was an experiential learning activity. All the Pre School and Pre Primary children participated in this activity with a lot of enthusiasm. This activity was designed to help the children understand the concept of solid shapes.

The facilitator initiated the discussion on 2-D shapes that we see around us like circle, square, triangle, rectangle etc. All the children were asked to observe the shapes in their immediate surroundings like windows, doors, mirrors, cupboards, a colour box etc. The facilitator explained to the children that the things which we can hold in our hands and feel their shape and size are called 3-D solid shapes.

A hands-on learning experience was given to the children where they all were taught to construct their own cube using origami sheets. The facilitator instructed the students to observe the shape of all the faces of the cube. The students found that all the faces of the cube were of square shape.

The facilitator then instructed the children to count the sides, corners and edges of their created cube. The students were then guided to mark numbers/dots on their cube to turn it into dice.



Learning Outcomes:

The children understood the concept of 2-D and 3-D shapes.

The children learnt about the Cube shape, its faces and corners.

The activity enhanced the student's fine motor skills.

The activity helped the students to enhance their spatial sense.

Report Prepared By: Mrs. Vibha Khurana & Mrs. Anju Raghav

Bal Sabha co-ordinators: Mrs. Vibha Khurana & Mrs. Kuldeep Sood

Mrs. Sarika Passi (HM PP)

FEEDBACK OF PARENTS

It was really good activity for students to they got to know about a new shape, about cube. Vaidehi enjoyed d activity. Thank u mam for your efforts.
P/O Vaidehi Bhamoria PP D

Ma'am

It was a really fun filled activity.

Also, the kid could relate to the activity as they often use the cube as dice.

Looking forward to more such activities.

Thank you

Arshika PP C

It was wonderful learning and creative activity, where my child learnt to make cube and also able to differentiate between 2-D and 3-D shapes. Thanks a lot for your effort ma'am.

P/O Parv SHAH (PP D)

There is a say that one practical is better than 100 theory and so was this activity. In this child learnt that how a cube actually looks like and after this activity they are quite clear about the 6 surfaces and shape of cube. It also gives an idea about the 3D shape which makes it different from a single dimension square.

P/O Abram Kulshrestha PP D

Hello ma'am, This was really a great session. A great start for understanding 3 d structure.

P/O Chaitanya Mittal (PP A)

The cube making activity was super engaging activity for kids. Through these activities kids learn about new things. We really appreciate BBPS Noida teachers who always show their patience and engage student in these learning activities.

Mother of Ira Rawat (PP D)