

The Child Independent Activities includes the following:

1 Jumbo Podcast:

This unique Podcast enhances children listening, language and creative skills through interactive videos. It comprises of stories, imagination building followed by drawing and rhymes and songs for children to listen to. The Jumbo Podcast goes a long way to support children to enhance their understanding, listening and comprehension skills.











2 Little Chef:

Children become little chefs by making various food items like sandwiches and salads that require no fire to cook. They learn to estimate, follow steps, sequencing and also a sense of achievement as they make the recipe on their own.







3 Special Chores:

They form an integral part of learning life skills in children. It is aimed to make children more independent and self-reliant.









4 Creating Music:

Children use simple materials from home like metal spoons, bowls, plates, pillows and have fun creating their own music.







5 Yoga:

Children look at the yoga pose given in a poster and try to use their body to make the same pose. This builds their concentration, balance, flexibility and they become comfortable with their bodies.







6 Drawing:

Children are given a simple topics like myself, my house and so on. They use their own creative imagination and create their drawing. They also discuss their drawing with their parents leading to communication and language development and as well expression of their emotions, thoughts and ideas.









Thus, Jumbo's Play Engine-Home School Play and Learning Connection at Podar Jumbo Kids ensures children during this pandemic get their daily dose of fun, connections, health and hygiene to ensure that children are happy and engaged and are not missing out on any learning activities. When children can't come to Kindergarten, the Kindergarten comes home in a developmentally appropriate manner!

Happy children are Healthy children and Happy children made a Happy and Healthy Family. We make children Happy through our Jumbo's Play Engine-Home School Play and Learning Connection.

