



Table 6: Mathematical resources in the Classroom

Discuss possibilities for implementing activities using these resources with your peer

List of resources that target specific mathematical skills and concepts in the school

Mathematical Resources found in the preschool classroom:	Mathematics Skill / Concept that can be developed with it.	Exploring on possible activities to develop mathematical skills and concepts using these materials
 <p>Lego Cubes</p>	<p>Classifying, and making a pattern depending on its color.</p> <p>Counting the cubes.</p>	<p>Building a tower using different colors and making a pattern.</p> <p>Counting the tower.</p> <p>Comparing two towers and counting the cubes and watching which tower is bigger.</p>
 <p>Dice</p>	<p>The dice method will help the child in Subitizing and, reversibility and that helps in remembering the numbers quicker and faster.</p>	<p>Throwing the dice and which ever two numbers that come up the student must solve an addition related equation.</p>



Foam circles

creating patterns, comparing colors,
Ordering, Counting

Naming the colors and putting the colors
in groups and telling the end number of
the whole group.

Comparing the two groups of colors and
counting the numbers of yellow circles
and the red circles.

*A Black cloth bag with foam circles in it.
The teacher asks students to pick six
circles one at a time and in the end,
compare how many red and yellow
circle there is. And in the end, they
must make a equation and solve it.*



Numbers Flash Cards

It helps in reading big numbers when the
numbers are in front of the child it is easier
for them to solve equations.

***Taking one flash card and draw
circles under the card if the card has
number three they will draw three
circles and that's how the teacher
know if they understand the number.***