**ERASMUS+ I LOVE SCIENCE!**

**Form of activitie**

**Name of the activitie: SHAPE BINGO**

**Short description:** During this game the children learn and repeat colors and geometrical shapes thru a bingo-styled activite



**Name of the class**: Õnneseened **Age of the children:** 4-5 years

**Teachers**: Kätrin Pukk and Laura Lisanna Saidla

**Purpouse of the activitie**:

* The child is able to watch and notice details, essential features and make logical connections.
* The children work together to achieve the goal
* The child is able to focus on the game.
* The child spells 3-4 syllable words correctly.
* The child tells the names of the geometrical shapes
* The child knows the shapes: circle, triangle, quadrangle

**Tools:** bingo boards, geometrical shapes

**Detailed description of the activitie:**

The main rule is everybody to work together, so the goal can be achieved.

To play the game a group of seven children was formed. Out of the seven children one of them is the leader and the other are the players. 6 bingo boards where shared between children.

The leader of the game starts to take different geometrical shapes and tells the co-players the name of the shape, and also the color of the shape. Players who has found all the shapes and placed them on the board will yell BINGO – he/she is the winner.

