**SLOVAKIA**

**Pre – school Mathematics CURRICULUM**

**NUMBERS AND RELATIONS**

***Understand the terms and symbols: one, two, three, four, five, six, seven, eight, nine, ten, number, remove, add, separated, pair.***

***Will name numbers 1-10 as they go behind.***

***By touch or hearing, determine the number of objects in a group and create a group of objects with a specified number***

***Determine where more and where less objects***

***Divide the a group of objects on the 2 or 3 with the same number.***

**GEOMETRY AND MEASUREMENT**

***Understand the terms line, circle, square, rectangle, triangle, sphere, cube***

***Sort by size 2-4 objects.***

***Identifies the circle, square, rectangle, triangle***

***Draws the circle, square, rectangle, triangle***

***Models the sphere, cube, cylinder***

***Build a building from a kit according to the draft, the instructions***

**LOGIC**

***Decide on veracity (yes / no, applies / not apply)***

***From the group of objects selects all objects with a given property (eg. color, shape, size, materiel***

***Categorize objects in group on the basis specified properties (eg. Color, shape, size, material***

**Work with information**

***Master the basics of working with digital technologies, controls the digital games, uses digital animation programs for children kindergarten***