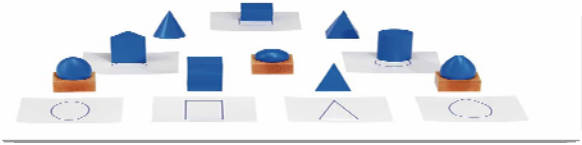


**NEW WORLD MONTESSORI SCHOOL**



Sensorial area: Geometric Solids - To provide experiences of solid shapes in the environment.



Math area: Spindle box - To allow the child further practice in associating each numeral with the right number situation. To introduce the number and concept of zero.



Math area: Fraction skittles



Practical life: plant care



Practical Life: shoe cleaning



Practical Life: Cleaning work



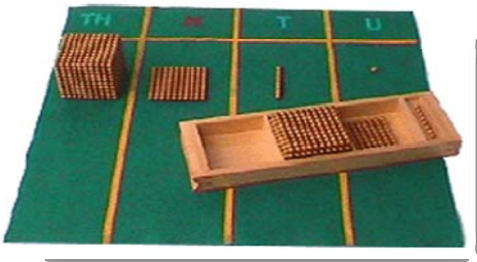
Language: sand paper letters – learning sounds of the letters and practice cursive writing



Sensorial area: Binomial cube - To provide the child with tangible experience of the way in which the cube can be divided and sub-divided. It also lays the foundations for the later study of algebra.



Sensorial area: Pink tower – grading size - To develop the child's visual and muscular perception of dimension.



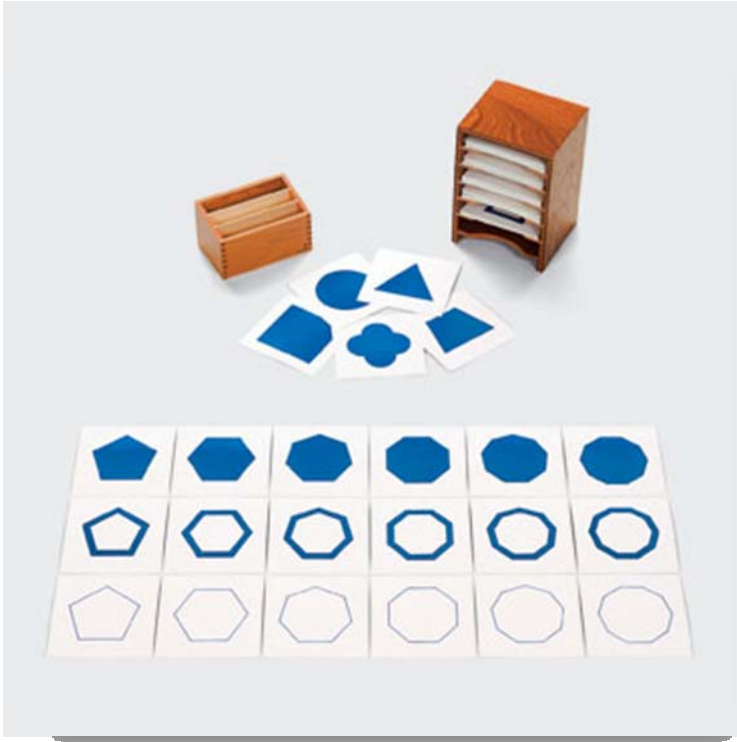
Math: decimal system - To teach the names of quantities - unit, ten, hundred and thousand.



Language: moveable alphabet – writing tools



Science – Botany Leaf cabinet – types and shapes of leaves



Math: Geometric shapes