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<u>Target group</u>	Age : 2-6
	1 adult
	Groups of 4-5 children
<u>Material</u>	Seeds, a kitchen garden or a bare field
	Shovels, rakes, spades, garden tools
	Water,
Procedure	 Read a book about a seed that grows. E.g.: « Il faut une fleur ». Let them draw the progress of a growing flower. Together with the children you decide which symbol you use to make the garden (circle, square, flower,). It can be about the story which has been told. Make a sort of map. Introduce the growing process of flowers (start with the story that has been told) Let the children sense the seeds, look for differences, similarities (in colours→green, brown, the differences nuances→clair et foncé, and the texture→soft, smooth,



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	 and size→small compared to middle sized, big, Cut a seed in two to look at the inside, compare, Measure the garden and start making the symbol with the seeds. Water the seeds every day (responsibility of two or three children), look and talk about the progress. Take pictures (every week or month) and hang them in the classroom. As the seasons change, the land art changes, too. See what the children have learned by letting them draw a flower that grows once more. Make an exhibition.
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<u>Variations</u>	 Plant trees, talk about the environment Plant vegetables and make soup.
Aims	 The children learn to be curious about the birth, life and death and the vegetal world. Let the children discover the joy and excitement of planting and growing something. They develop vocabulary to express what happened. Vocabulary about the plant growing: at the beginning there is just the seed, then the seed with the root, then the colour changes Vocabulary about different parts of the plant: leaves, branches, stem, roots They develop vocabulary about the different characteristic: colours, textures, sizes. The teacher asks some questions about the progress of the plant, the differences between the first day and the end of the week, the similarities, the progression of the plant "What do you see, what have you observed, have you noticed differences, what does the plant need to grow (condition), what do you have to do to take care of a plant?"
<u>Comments</u>	

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