

## **Reception characteristics of effective learning**

Playing and exploring - engagement	Active learning - motivation	Creating and thinking critically
Finding out and exploring is concerned with the child's open-ended hands-on experiences which result from innate curiosity and provide the raw sensory material from which the child builds concepts, tests ideas and finds out.  → Does the child respond to first hand experiences in an exploratory way?  → How does the child demonstrate natural curiosity?  → Does the child notice patterns, changes, similarities and differences when exploring across the curriculum?	Being involved and concentrating describes the intensity of attention that arises from children concentrating on following a line of interest in their activities.  → To what extent does the child become completely focussed in activities and experiences and not easily distracted?  → To what extent does the child show intensity of attention, for example by being concerned about details in activities, experiences and ideas?	Having their own ideas covers the critical area of creativity – generating new ideas and approaches in all areas of endeavour. Being inventive allows children to find new problems as they seek challenge, and to explore ways of solving these.  → Does the child generate new ideas during activities? → Does the child adapt, refine or make changes when previous ideas were unsuccessful or could be developed? → Is the child inventive in solving problems, using and synthesizing knowledge and skills across areas of learning?
Using what they know in their play describes how children use play to bring together their current understandings, combining, refining and exploring their ideas in imaginative ways. Representing experiences through imaginative play supports the development of narrative thought, the ability to see from other perspectives, and symbolic thinking.  → Does the child respond to first hand experiences in an exploratory way?  → How does the child demonstrate natural curiosity?  → Does the child notice patterns, changes, similarities and differences when exploring across the curriculum?	Keeping on trying refers to the importance of persistence even in the face of challenge or difficulties, an element of purposeful control which supports resilience.  → Does the child pursue a particular line of interest in an activity?  → Does the child demonstrate persistence in the face of difficulty or a challenge?  → Can the child refocus and re-plan to overcome difficulties, setbacks and disappointments?  → Does the child know how to seek appropriate help in terms of materials, tools and other people?	Using what they know to learn new things refers to the way in which children develop and link concepts, find meaning in sequence, cause and effect and in the intentions of others through both narrative and scientific modes of thought.  → Does the child talk about or explore the idea of cause and effect through actions? → Does the child use acquired knowledge and skills to explore new learning across and within areas of learning? → Does the child offer ideas of why things happen and how things work or show this in exploratory play?
Being willing to have a go refers to the child finding an interest, initiating activities, seeking challenge, having a 'can do' orientation, being willing to take a risk in new experiences, and developing the view of failures as opportunities to learn.  → Does the child initiate activities around own interests?  → Does the child seek challenges and take risks in new experiences?  → Does the child learn from mistakes without becoming disheartened?	Enjoying achieving what they set out to do refers to the reward of meeting one's own goals, building on the intrinsic motivation which supports long-term success, rather than relying on the approval of others.  → Does the child become involved in activities and experiences which arise out of personal interest, curiosity and enquiry?  → Does the child demonstrate satisfaction when engaged in and completing personal endeavours.	Choosing ways to do things and finding new ways involves approaching goal-directed activity in organised ways, making choices and decisions about how to approach tasks, planning and monitoring what to do and being able to change strategies.  → Does the child explore ways of solving new problems including trial and error? → Is the child able to plan and monitor what has been done? → Can the child change strategies when appropriate?