

Problem Solving

Cognition lessons are lessons focused around developing simple cognitive skills appropriate to individual students. These are most likely to involve basic sensory skills, such as visual tracking or auditory recognition. These many also focus on cause and effect, anticipation and basic problem solving skills. These lessons will focus on individual learning and be based around student's individual needs.

Example's

- Students exploring different noises and looking for where the sounds have come from, recognising that something is still there even if it cannot be seen/felt.
- Students taking part in a repetitive sensory story and recognising what is going to happen and showing anticipation.
- Students using switches and anticipating what is going to happen, or recognising when something has stopped and they need to press the switch again.