

Classification & Sequential Thinking are two very important Cognitive skills for a growing Child and contribute much towards Literacy and Subject-based Learning. These help in organizing dimensions & concepts for higher thinking skills. These Skills grow with age & need harnessing based on carefully designed activities. Practice in sequential thinking, in particular helps Early learners later in understanding the order & sequence of numbers; it also fortifies and makes systematic their thinking & problem-solving ability. So, we as Facilitators should devise techniques & activities to foster these Cognitive Skills & remember that language activities (stories, rhymes, riddles) if integrated well for sequencing can prove to be of that extra benefit. All the activities are to be done under Adult Supervision. Match the Socks: Mix up pairs of different coloured socks in basket. Invite children to find pairs of socks that match, and the participants are then to hang them up together on a clothesline/string. Hungry Caterpillar Facilitator to help children draw and colour a picture of a caterpillar. Children will feed the caterpillar with pompoms of the same colours as suggested in the picture.





