## .Science. \_ Understanding the concept of living things or nonliving things. \_ living things can move-living things can change-living things can grow. \_ nonliving things can not move-nonliving things can not change-nonliving things can not grow \_A cat is a living things- A car is a nonliving things \_ Identifying plants and animals \_Learning the name of babies animals.(a baby bear-lion-panda is called a cub)( a baby elephant-whale-cow is called a calf)(a baby penguin-chicken-parrot is called a chick) \_Understanding healthy food and unhealthy food ..... is a healthy food-.....is a unhealthy food \_Understanding the concept of senses ( how many eyes have you got? I have got 2 eyes) \_ Stages of plant growth: A seed is planted. It needs water. It becomes a young plant. It needs light, water, soil and air. It becomes bigger and has a flower. This is a full-grown plant. \_Identifying metal-plastic-wood-rock-fabric-rubber and straw \_ What is it made of? It is soft-see through-strong-smooth \_Learning pull and push(big / small pull and push) \_ribbon-swing-hula hoop-ball \_ Review