

- Sensory/fine motor tray changed weekly digging for bones, footprints, fossils, teeth
- Water play
- Mud/sand kitchen creating different textures and use of utensils
- Dinosaur swamp sensory play

Mathematics – Number & Shape, Space and Measures • Numbers to 10, 15 or 20 (differentiated) - counting, recognition, • Using a number line to aid with simple calculations • 1 more and 1 less, developing to 2 more and 2 less Grouping to add, developing to recording workings and then using + • Taking away/subtraction, developing to recording workings and • Size - comparing different dinosaurs & size words e.g. gigantic, enormous, colossal. How many of our feet would fit into a • Length - how long were the different dinosaurs? Would a dinosaur

fit onto our playground? Or in our classroom?

Understanding the World

Cotton bud fossils on paper, cardboard tubes on floor Timelines - life before us and Earth before us

Expressive Arts & Design

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Percussion instruments to make dinosaur sounds Salt dough fossils (pressing shapes into salt dough) Construction - can you build a dinosaur? Paper plate dinosaurs/handprint dinosaurs Pasta and playdough dinosaurs Dinosaur head-dresses Tissue box dinosaur feet