

and feelings.



Understanding technical Being creative Evaluating artwork knowledge EYFS Thinking like an artist Making and Designing Begin to Tools and materials Vocabulary listen to other opinions of artwork and EYFS EYFS begin to Begin use a Printmaking Drawing 3D Use age-Experimenting Painting and Collage Communicating Experiencing express their variety of appropriate own opinion. tools and language to EYFS EYFS materials. EYFS EYFS discuss artwork. EYFS Explore Materials Purpose Colour Purpose Explore Experience Answer simple Experiment Year 1 through play simple different questions with different Year 1 Year 1 Listen to printmaking modelling to artwork. when looking EYFS media and EYFS EYFS EYFS Begin to use Use a variety others make 3D at artwork. materials. Use Explore Explore Experiment technical of tools and artwork. opinions of different different different with primary vocabulary to materials to artwork and material to lines and painting colours and describe produce express their Year 1 Year 1 Year 1 techniques to mark mark Year 1 begin to Year 1 techniques, artwork. own opinion. Experience Experiment Answer make. making. mark make. name them. Explore Explore simple concepts and different with different simple modelling printmaking, tools. artwork, questions and media and material to experimenting Year 1 Year 1 Year 1 artists. develop own materials to Year 1 Year 2 investigate with pattern, Explore Explore crafts produce a simply Name the Explore Listen to other line, shape ways to different observational Year 2 people and piece of art. observational questions in primary opinions of Year 2 transfer 2D and texture. materials to drawing Develop skill designers. craft or 3D art. response to colours and and ideas to 3D artwork, Become more mark make. (anatomy) to and experiment artwork. experiment experimental express clear confident in artwork. For example, record what with using a with simple painting and preference and use of technical pencil, chalk, was seen and variety of tools colour collage give reasons vocabulary to charcoal etc. experimental Year 2 and materials Year 2 Year 2 mixing. for choice. making. describe Year 2 Year 2 drawing to Experience to produce Answer Experiment techniques. Explore mono **Develop skills** share ideas different with different artwork. questions and concepts and printing using in modelling to and feelings. artwork, develop own media and tools. observational demonstrate artists, crafts questions in materials to and ways to people and response to produce a experimental Year 2 Year 2 Year 2 Year 2 transfer 2D designers. artwork piece of art Develop Develop skills Name primary Develop skills drawing skills. ideas to 3D See their craft or 3D related to own in observation and secondary in skills in using artwork. work in response and art using colours and observational different drawing context and the artists own ideas. materials to (anatomy and experiment and compare opinion. landscape) to with mark make. experimental artists. record what complementary painting and For example, pencils, was seen and colours. collage Art at Moorings Way Infant School: 7 Principles for Teaching experimental making chalk. drawings to charcoal, Subject knowledge is the foundation for teaching the children Art and Design. Teachers have access to subject share ideas pastels etc.

knowledge development to ensure relevant and up to date art subject knowledge. Explanation is supported by application of previous learning, worked examples, practical demonstrations and thinking maps in order for inclusive learning to take place. Questioning is used to underpin key vocabulary and opportunities for planned questioning are taken. All staff apply the principles of feedback to feed forward using hats, editing, evaluation and learning reviews as well as in the moment verbal feedback. This ensures the reflective practice of the creative process of art. Modelling is a key aspect in Art and Design and occurs through practical demonstrations. Metacognition principles in art lessons are planned for by similar lesson structures to reduce the cognitive load. Also, metacognition is supported by ensure children see artwork in context. Staff ensure learning in Art is revisited throughout the school year and across the years, in order to support meta-memory strategies. These include looking for cross-curricular opportunities of retrieval practice.