



To Care

PICKERING COMMUNITY JUNIOR SCHOOL

YEAR 5/6 HOME LEARNING –SPRING 2

This half term, complete **4** pieces of homework to earn a reward!

WHY USE HOME LEARNING GRIDS?	WHEN WILL HOME LEARNING BE HANDED OUT AND HANDED IN?	HOW OFTEN SHOULD MY CHILD BE COMPLETING HOMEWORK?	SPRING CURRICULUM THEME	SPRING 2 BIG IDEA
The Home Learning Grids have been designed to offer a wide variety of learning opportunities, differing in challenge, focus and length. The flexible approach helps to engage all learners.	Home Learning Grids will be given out at the beginning of every half term. Where possible, home learning tasks should be completed in the Home Learning book. Two activities every half term will be whole school and can be done with siblings/family members.	Every week, your child should: 1) Read for 20 minutes at least 3 times a week 2) Complete one project-based activity on the grid below. These can be done in any order that your child chooses. 3) Practise multiplication facts.	 FROZEN KINGDOM	 Creativity

	WHOLE SCHOOL ACTIVITIES BIG IDEA: CREATIVITY		YEAR GROUP ACTIVITIES							
	ACTIVITY 1	ACTIVITY 2	ACTIVITY 3	ACTIVITY 4	ACTIVITY 5	ACTIVITY 6	ACTIVITY 7	ACTIVITY 8	ACTIVITY 9	ACTIVITY 10
CHOOSE ONE ACTIVITY EACH WEEK	Journey to Fame Find out about the work of your favourite artist, musician, author or actor. Write a short timeline to show their journey to fame. What obstacles did they overcome?	Sketchy Clues Sketch a small part of ten objects from around your house. Create a treasure trail where your family has to find the objects you have sketched using your tiny clues.	Maths White Rose Maths Booklet to collect from class. Choose from: <ul style="list-style-type: none"> • Multiplication B (Y5) • Fractions B (Y5) • Ratio (Y6) • Algebra (Y6) • Decimals (Y6) (Each booklet counts as one homework)	English Choose a polar explorer you find inspiring. Find out as much as you can about them and write a short biography about their life, motives for exploration, achievements and discoveries.	Art Make plant fossils from clay or plasticine, or create plant prints. You could press spring flowers into the clay and imagine what they look like fossilised.	Geography Find out about how global warming is affecting the polar regions. Create a poster or information leaflet with facts for a younger child. You could create this using Purple Mash if you want.	Science Design a plant that is adapted to a polar region. Be imaginative in the way your plant suits the freezing environment and label each adaptation and how it works.	Music Imagine you can hear the northern lights. Compose a piece of music to represent them using sound you find around the house (glasses of water, pans, combs, rubber bands). If you can't record your tune, write about the sounds you made.	French Create a simple game using French numbers. You can create a plan and a set of instructions for your game.	Reading It's the year of reading. Choose your favourite character from a book and either draw what you think they look like or write a character description including their personality as well as their looks.