Home learning activities Spring 2024			Engayne Primary School	Children in Y3	Children in Y3 should aim to spend up to 1.5 hours on home learning per week				
			Year Three	Week 24	Date set: 8.3.2024				
Subject				Maths					
Purpose		To consolida To support s Research to l	To consolidate work taught in class. To support skills for a future lesson.						
Resources	Oak Academy video Bug Club SPaG				Log on to TTRockstars and practice your times				
Resources	Bug Club spe		tables.						
Description of task	We will be learning at topic, we will be re-en to use in the re-enact We will then have a Compound of the will then have a Compound of the completed by From the completed by From the will be recompleted by From the will be recompleted by From the compound of the compound of the will be recompleted by From the compound of the compound of the will be re-enacted or the will be re-en	nacting Boudicca's re tment. <u>Please choose</u> 'elts vs Romans activ nade out of recyclab	This week we have been looking at fractions on a number line. Can you have a go at accurately completing the following: 1 Draw lines to split each number line into the number of parts. Label the fractions shown. 2 Draw lines to split each number line into the number of parts. Label the fractions shown.						
Outcome			This work will be looked at/marked/used as part of a lesson: during year 3 maths lessons.						
					icason. during year 3 matris iessons.				
Continuous development of key skills									
	Spelling		Reading		Mental maths skills				
What is being taught- Spelling test: 15 th March			Can you solve these maths problems? Complete at least three reads at home and record them in your		nese matns problems?				
Yr 3	Vocab	Snip	diary.						

break, brake hear, here berry, bury	inquisitive trooped glimpse wardrobe	brother house many night that took were what with	Reading challenge Children need to complete 5-6 challenges to be on track to complete the grid by end of the year. Evidence needs to be in by Friday 15th March. Evidence can be sent via Class Dojo if easier.	1) $\frac{\frac{1}{6}}{\frac{2}{6}} \frac{\frac{2}{6}}{\frac{3}{6}} \frac{\frac{4}{6}}{\frac{5}{6}} \frac{\frac{5}{6}}{\frac{3}{6}}$ 2) $\frac{1}{\frac{1}{7}} \frac{\frac{2}{7}}{\frac{2}{7}} \frac{\frac{5}{7}}{\frac{5}{7}} \frac{\frac{6}{7}}{\frac{1}{7}}$ 3) $\frac{1}{2} \bigcirc \frac{1}{5}$ 4) $23 \times 5 = $
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