

## Advent 1 Homework - Year 4

This half term, the children will be given weekly homework. The homework will focus on knowledge and skills in Maths and English to support their learning in school. We ask that they practise for spellings and multiplications for a quiz or test each Friday. We also ask that they bring their best example of handwriting in each Friday. House points or other prizes will be awarded for effort and improvement!

	Spelling: please practise spelling the following words	Times Table: Please practise the following multiplication	Handwriting: please practise writing this sentence in your neatest joined writing.	Parents Comment	Teacher comment
<b>Week 1- W/C 06.09.21</b>	<b>Prefix in</b> inactive incorrect invisible insecure inflexible indefinite inelegant incurable inability inadequate	6x table up to 12 x 6.	Particles behave differently in solids, liquids and gases.		
<b>Week 2- W/C 13.09.21</b>	<b>Topic Words</b> solid liquid gas particles, properties state matter experiment freezing temperature	8x table up to 12 x 8.	In a gas state, particles can escape from open containers.		
<b>Week 3- W/C 20.09.21</b>	<b>Prefix il, ir, im</b> illegal illegible immature immortal impossible impatient imperfect irregular irrelevant irresponsible	4x table up to 12 x 4.	When water is heated particles move faster and faster until they have energy to move about more.		
<b>Week 4- W/C 27.09.21</b>	<b>Statutory Spellings</b> knowledge surprise decide appear answer early position sentence regular remember	6x table up to 12 x 6.	Cooled particles start to slow down until they form a solid structure.		
<b>Week 5- W/C 04.10.21</b>	<b>Prefix sub</b> submarine subject, subway submerge, subtropical subdivide, subheading substandard subtitle submit	3 x table up to 12 x 3.	Evaporation is when water changes from a liquid to a gas or vapour.		
<b>Week 6-W/C 11.10.21</b>	<b>Topic Words</b> prediction method fair conclusion observation results conclusion evaporation measure condensation	9 x table up to 12 x 9.	Condensation is water vapour turning back into liquid water.		
<b>Week 7 – W/C 18.10.21</b>	<b>Statutory Spellings</b> describe address material length often ordinary perhaps special opposite notice	6x table up to 12 x 6.	A fair test is a test that controls all but one variable when attempting to answer a scientific question.		
	Please support your child with reading at least 3 times a week and make a note of it in their diary. This could be a library book, a religious book, their school book or a book of their choice.				