

What have we been learning in Early Years this



week?

10th - 14th February 2020

We hope you enjoy half term with your children, please feel free to send any pictures to eyfs@perryhallmat.co.uk.

Mathematics

In Maths this week we have been learning about capacity. We have used porridge to fill and empty different sized bowls. We have been using language such as full, half full, empty, nearly empty and nearly full. The children were able to order different capacities during independent learning.



Read Write Inc.

After half term the children will be in new phonic groups, if you would like to know more about the group your child is in please speak to Miss Thornton.

dtinp ۵ S m gockubfelh rj v w x z

Miss Hazelton's group - ch sh th ng nk

Mrs Holme's group - ay ee igh oo ow ar or air ir ou oy





Thank you to all those parents who joined us for our Stay and Play session. So many of you came and it was lovely to speak to you all. We hope you are pleased with your child's progress and enjoyed looking through their Learning Journeys. The children have had a wonderful start to the year and are becoming confident, independent learners and we couldn't be more proud. Next half term we will host a Literacy themed Stay and Play. More information will follow.

Next week		
RWI	Mathematics	Provision
After half term the children will be in	After half term in Mathematics	After half term our topic is Plants and
new RWI groups. If you would like to	we will be consolidating our	Life Cycles. Our provision will be
know more about your child's group please	number recognition to 15 and will	based around this and we will use
see Miss Thornton.	be learning numbers to 20. Within	quality texts to enhance learning.
Please practise – sh, ch, th, ng, nk, qu	this we will explore doubling, half,	
ow, ar, or, air, ir, ou, oy	addition, subtraction and more.	Any model making materials are
	We will also be learning about 2D	always greatly appreciated.
	and 3D shapes.	

If anyone has any spare pants or uniform they are able to donate to Reception this would be greatly appreciated.