### Hello children!

Well done for completing another two weeks of your home learning. I hope that you are all en joying it and well done for working so hard at home. Thank you so much to those of you who have sent me photographs of your learning. Remember to ask your adults to help you access Purple Mash, Numbots and Yumu for more online activities.

Keep up the good work!

Miss Hackett



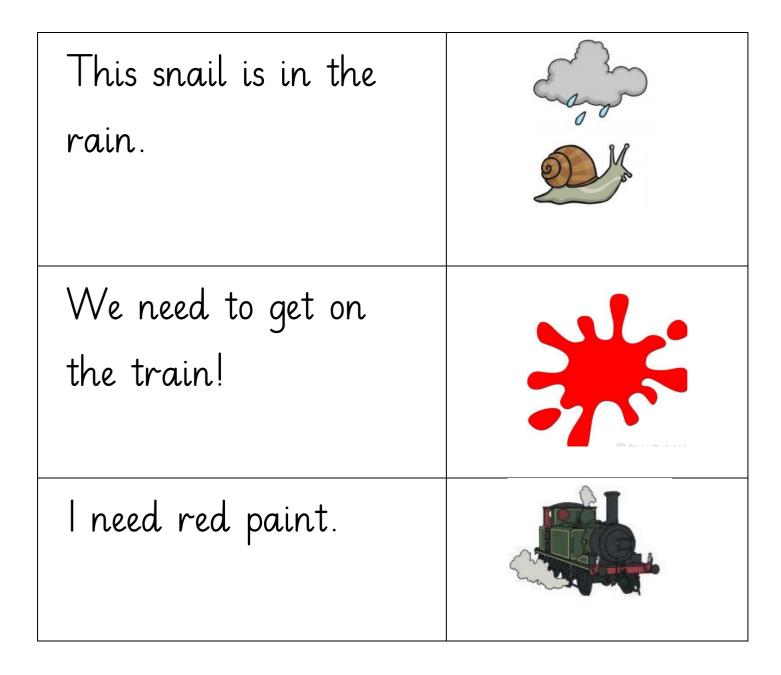
Can you read and match up the following sentences to the pictures?

Room on the broom.	
l need a spoon to eat my food.	
The moon is so big!	
Can I have three scoops?	

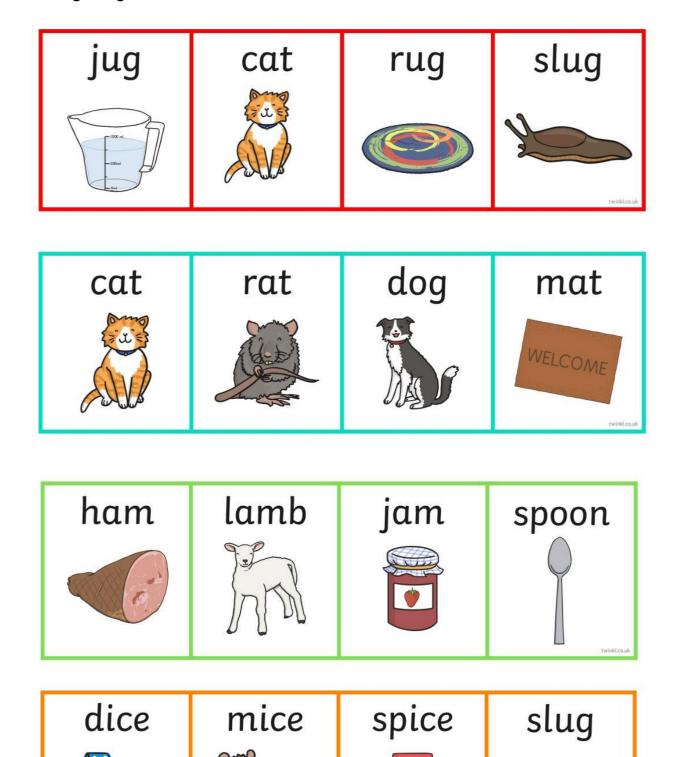
Can you read and match up the following sentences to the pictures?

l can see a big bee.	
l can see three sheep.	
I will brush my teeth.	
A King and a Queen.	

Can you read and match up the following sentences to the pictures?

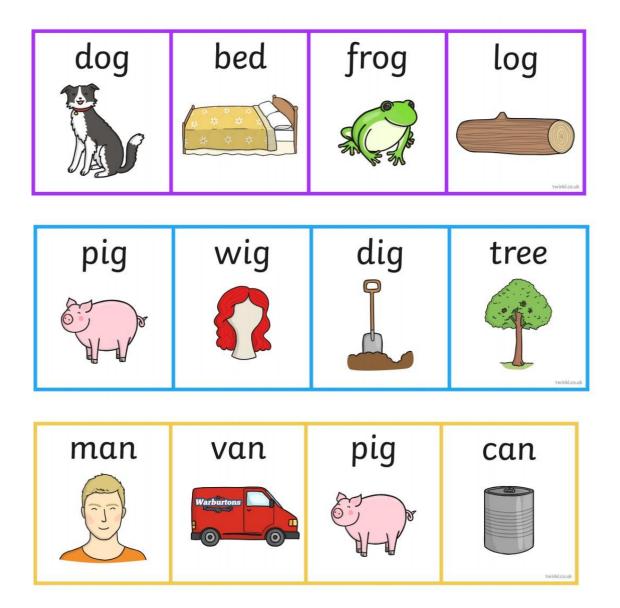


Which rhyming word is the odd one out?

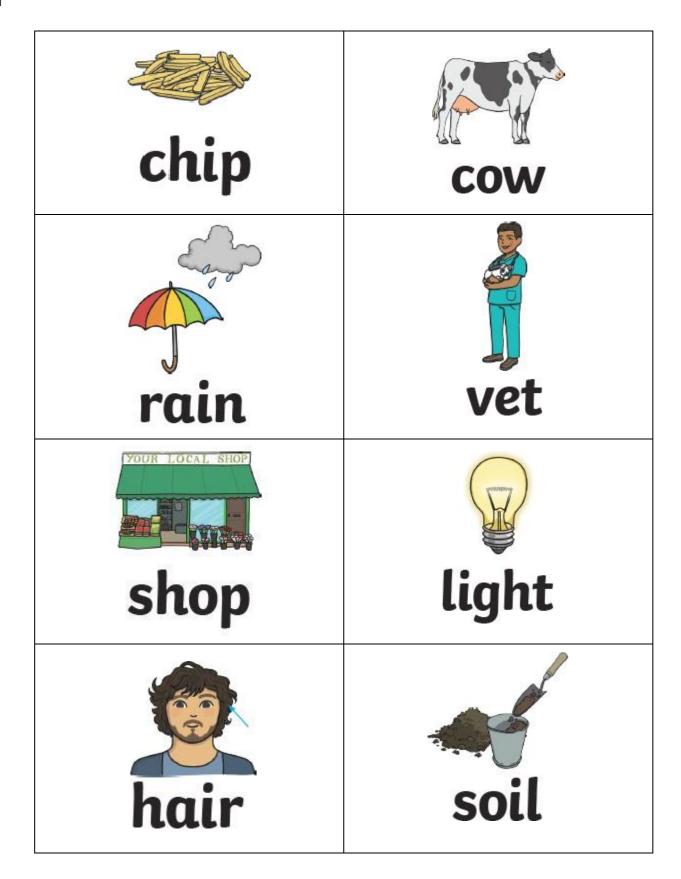


GROUND

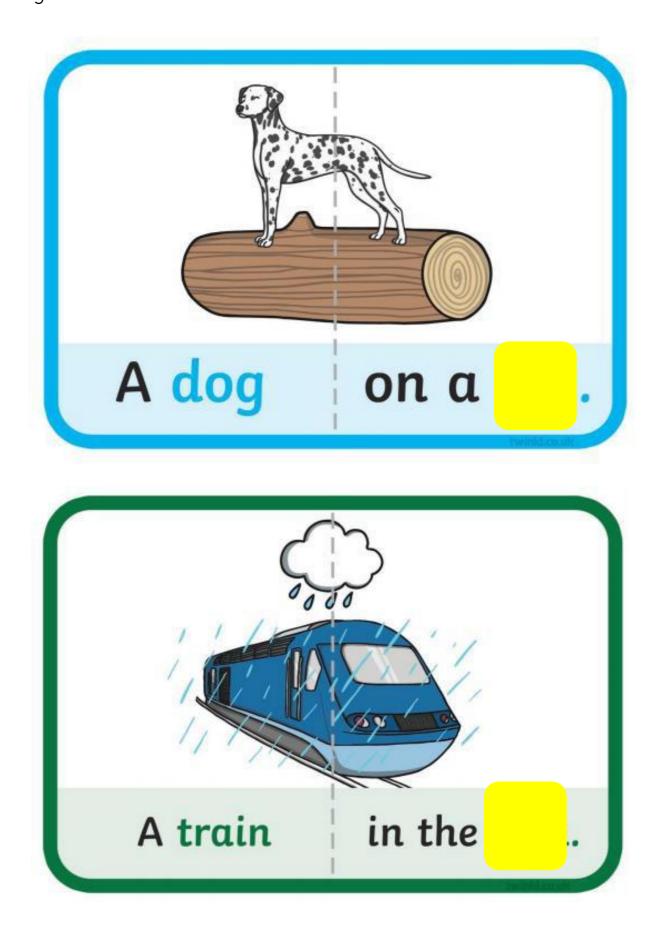
Reception Home Learning - 15.06.20 - 26.06.20

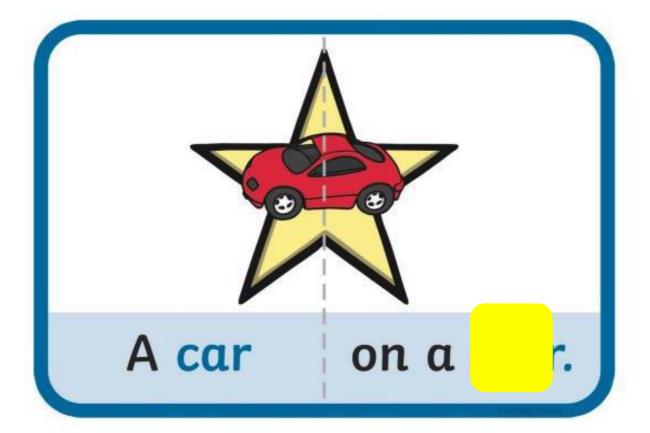


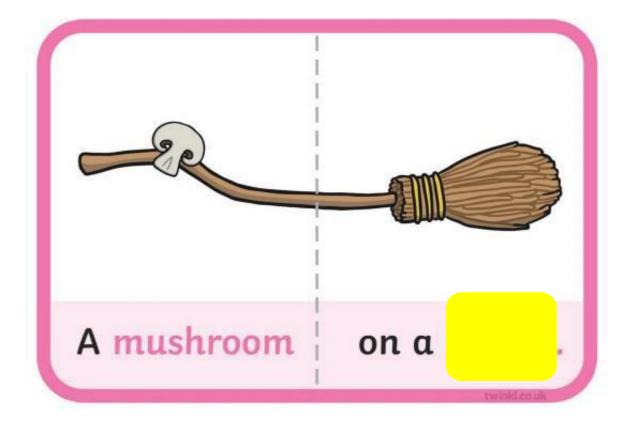
Can you think of and write at least three other words that rhyme with each picture?

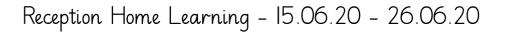


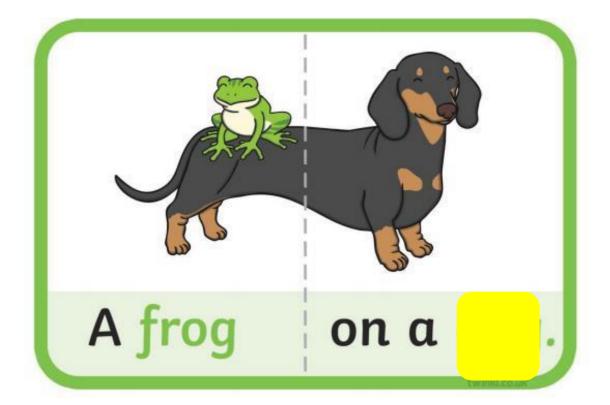
Can you read the sentences and complete them verbally? Then have a go at writing them.

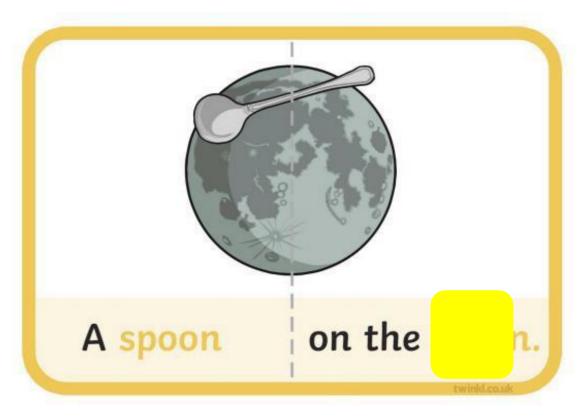




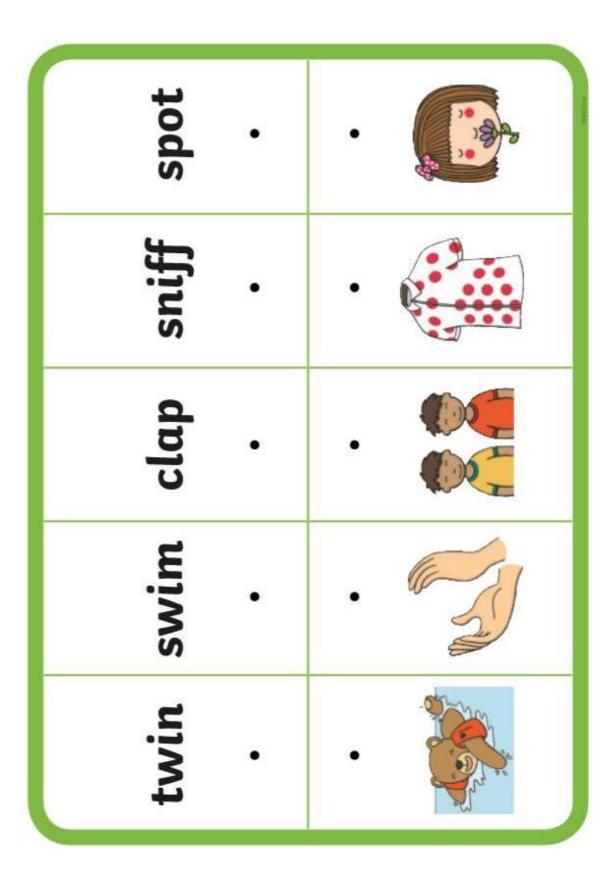




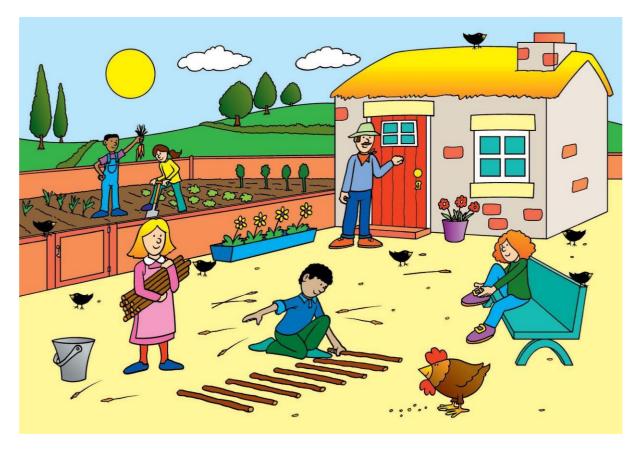




Have a go at matching the word to the picture.



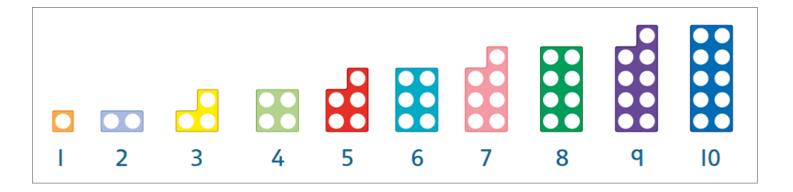
#### Maths activity:



This picture is about the nursery rhyme 'One, Two, Buckle my Shoe'. Here is the song if you are not familiar with it:

https://www.bbc.co.uk/teach/school\_ radio/nursery\_ rhymes-one-two-buckle-my\_ shoe/zkvtqp3

Talk about the picture: What shapes can see? What are the people doing? What position are they in? (in front, behind, next to, under etc)



These are Numicon shapes. They represent a number which you can see underneath. We use these with children to support them in Maths.I have attached some Numicon shapes you can print out along with some activities to do with them at home.

Please find a link below for more support with using Numicon:

https://home.oxfordowl.co.uk/maths/numicon-guide-for-parents/

#### Pairs

Discuss with your child what they think a 'pair' means.

Include examples such as a pair of socks, a pair of earrings and a pair of shoes.

Ask your child how many objects are in each pair.

Explain that: A pair is a group of two, two things that come together like a pair of shoes. Can your child think of anything else that comes in a pair?

Ask your child how many pairs of gloves one person would need if they were cold. They would need 'one pair'. Emphasise that one pair means a set of two so a pair of gloves refers to one glove for your left hand and one glove for your right hand. They would need one pair because they have two hands. Repeat with how many pairs of socks one person would need.

Ask your child, how many pairs of socks would an octopus need? Demonstrate how to count and group the tentacles into pairs by circling and grouping two legs at a time. (An octopus has 4 sets of 2 tentacles. An octopus needs 4 pairs of socks, 2,4,6,8. There are 8 socks).

