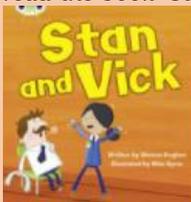
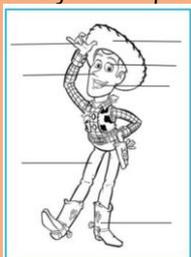
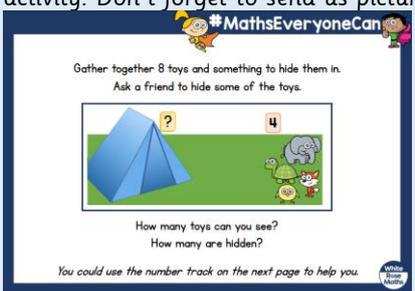


## Home Learning- Reception - WB: 15.03.21

<u>English</u>		<u>Completed by...</u>
<u>Phonics:</u>	On See Saw watch and respond to the phonics flashcard video – Make sure you are saying the sounds correctly? How many sounds can you remember? Also read the tricky words that are shown on the screen and then see how many you can write without looking at the flashcards.	
<u>Reading:</u>	As well as reading your child's reading book with them at least 3 times a week it is important that they also read a phonics book. For this week's learning please read the book 'Stan and Vick' which is set as an activity on seesaw. 	
<u>Writing:</u>	This week in class we are learning about 'Toy Story'. For your writing homework this week we would like you to look at the picture of Woody and label him using your phonic knowledge. Look at what the arrows are pointing to and write the word for example 'brown belt'. 	
<u>Maths</u>		
<u>Maths</u>	This week we would like you to gather together 8 toys and something to hide them in. Ask somebody in your house to hide some of the toys. How many toys can you see? How many are hidden? You can use a number line to help you which you can find on seesaw with this activity. Don't forget to send us pictures of your learning on seesaw. 	
<u>Curriculum</u>		
<u>On-going project</u>	As our current topic is toys we would like you to record a show and tell video where you find your favourite toy from your house and tell us some facts about it. Who bought you the toy? What material is your toy made out of? How do you make your toy work? (Does it have buttons, can you press a button to turn it on?) <b>IF YOU HAVE ALREADY COMPLETED THIS ACTIVITY YOU DO NOT NEED TO DO IT AGAIN.</b>	

Home learning to be completed at any time throughout the week. All activities are set on seesaw, once they are completed we would like you to send it back to us on seesaw. If you have any questions you can send us a message through the inbox. Thanks, Miss Savage and Miss Bradshaw