

## English

### Kipper's Toybox

- Print the attached booklet. Look at the front cover for the story. What do you think will happen in this story? Write down your ideas.
- Label the picture of the toys. Write their names (e.g. rabbit) and words to describe them (e.g. fluffy). Don't use the same word twice!
- Write a sentence to describe each toy using your describing words.
- Put the story pictures in the correct order and write a sentence for each to retell the story. Remember describing words, and capital letters and full-stops for sentences.

## Phonics

- Watch the videos. What words have you heard in the videos? Write them down.
- ow sound—click [here](#)
- oo sound—click [here](#)
- ear sound — click [here](#)
- ure sound—click [here](#)

## History

- Read the Toys—Important Changes information.
- Play the Toys—changes board game.
- After playing the game, use Seesaw to video your answer to each question.

## DT

- Use the design booklet to design your own moving picture of your favourite toy. You could choose to use a lever (like the rocking horse pictures we made in class) or a slider (like the gingerbreadman picture last week).
- Make and review your moving picture.

## Year 1 Grandma's Toy Box Home Learning Project

## Maths

### Addition and Subtraction

- Watch the video lesson Finding a Part <https://whiterosemaths.com/homelearning/year-1/week-7-number-addition-subtraction/>
- Watch the video lesson Subtraction—Crossing Out, Subtraction—using the symbol, Subtraction—find a part <https://whiterosemaths.com/homelearning/year-1/week-8-number-addition-subtraction/>
- Complete the attached Maths practise worksheets for Addition and Subtraction.

### Extra practise

- Visit the Topmarks website to play Addition and Subtraction games—<https://www.topmarks.co.uk/maths-games/5-7-years/addition-and-subtraction>  
Don't forget to use objects or pictures to help you to work out the answers when playing the games.
- Make a toy shop, with items costing less than 10p. Can you add two prices together? Can you give change from 10p. Remember to use your number bonds to help.