

## Home-Learning Ideas – LKS2 -Theme: Amazing Authors - Ahlbergs

When a learning activity has been completed, the box can be coloured in. When the all the boxes have been coloured – try the challenge boxes

### English Challenge

Describe your favourite character – make sure you include

Name Appearance Characteristics	Why you like this character more than the others
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### English

Make a time-table to show Burglar Bill's typical day at the beginning of the book. Then do another to show what a typical day might be by the end of the book. Draw a picture and write a description

Morning	During the Day
Supper Time	During the Night

### English

Listen to/read the story again and make a list of all the things Burglar Bill steals

### English

Use a thesaurus (you could use Word Hippo online: ( <https://www.wordhippo.com> ) to find different synonyms for 'burglar'

### Key Text:

#### Burglar Bill by Janet and Allan Ahlberg



<https://www.youtube.com/watch?v=kRoWYz34uss>

### Maths Challenge 1

#### Which Scripts?



<https://nrich.maths.org/774>

Tricky...

Can you work out the 6 numbers that have been written in 5 different scripts / ways?

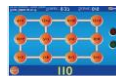
Clue 1: look for the numbers as we write them

Clue 2: spot the repeated symbols

### Maths

#### Times Tables

Keep practising those multiplication tables...



<https://www.topmarks.co.uk/maths-games/7-11-years/times-tables>

Each day, pick a times table fact and write as many related facts as you can... e.g.  $3 \times 8 = 24$  so...  
 $30 \times 80 = 2400$ ,  $0.3 \times 8 = 2.4$ ,  $3 \times 80 = 24$

### Maths

84	345	428	4.6	23.4
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Pick one of the numbers above (pick a different number each day). Then do each of these to the number...

- Write the number in words
- Multiply it by 10
- Halve it
- Round it to the nearest 10
- Identify the value of the 4 digit
- Double it

Now try these:

1.  $10 \times 4 =$
2.  $84 - 52 =$
3. The number of quarters in a whole =
4. The number of hours in a day =
5. The next number in this sequence 7, 10, 13, ...

If you find the correct answers, what do you notice?

### Maths Challenge 2

#### Equivalent Fractions

Fractions with the same value as another fraction are equivalent. For example:  $\frac{4}{8}$ ,  $\frac{5}{10}$ ,  $\frac{8}{16}$  are all equivalent fractions and all are equal to  $\frac{1}{2}$ .



Try this activity to see if you can find equivalent fractions.

<https://nrich.maths.org/4519>

### English Challenge 1

Write your own story based on Burglar Bill you could:

- Change one or more of the characters
- You could change some of the things that are stolen
- You could change the things he likes to eat
- You could change what he does to entertain the baby

You could call your story...

Burglar Brian or Stealing Sally or Thieving Theo

### English Challenge 2

Janet and Allan Ahlberg have written many books and poems. Make a list of as many as you can find.

Read some of them and then pick one to recommend to a friend. Include the following:

Title

Author and Illustrator

Summary of what it is about

Why you would recommend it

### PE

Daily PE lessons with Joe Wicks

<https://www.youtube.com/channel/UCAxW1XT0iEJo0TYIRfn6rYQ>



### Art

Learn how to draw a cartoon character

<https://www.youtube.com/watch?v=Zvel0TI5ouE>

Can you adapt this now and make some illustrations for your story?

### Science

NASA has a space telescope named The Hubble Space Telescope and it takes photographs from space everyday. Enter your birthday into this website form to see what was photographed on your birthday. Can you find out anything about what was photographed and share it with someone in your family?

<https://www.nasa.gov/content/goddard/what-did-hubble-see-on-your-birthday>

### RE

Draw a picture of Burglar Bill at the beginning of the story

Make two lists

Burglar Bill's good qualities	Burglar Bill's not so good qualities

Many religious leaders teach that it is wrong to steal. Why do you think this is?

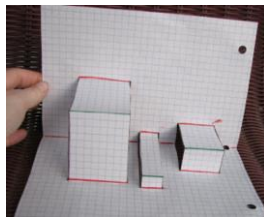
Describe how Burglar Bill has become a better person by the end of the story

### Art & DT Challenge

Watch this video that shows Allan and Jessica Ahlberg showing how they make a book with moveable parts. Try to make your own moving picture book.

<https://www.youtube.com/watch?v=nxZAr0frVw>

Try to use a pop up...



There are examples here:

<https://www.extremepapercrafting.com/p/pop-up-lessons-how-to-books.html>

### E-Safety

Don't forget how to stay safe when you're using the internet at home.

Look at some of the help on...



<https://www.thinkuknow.co.uk/>

### History

Imagine you were a young child 70 years ago in the 1950s. What toys were popular then? Have a look at this website and choose a toy that you would have fun playing with now. Draw a picture of it and describe how children used it to have fun back in the 1950s

<https://www.retrowaste.com/1950s/toys-in-the-1950s/>

### Computing

Make your name come to life... Use Scratch and follow the instruction



<https://scratch.mit.edu/projects/editor/?tutorial=name>