



UKS2 Great British Inventors: Alan Turing Differentiated Reading Comprehension Activity

Encourage your child to learn all about the great British inventor Alan Turing using these exciting texts and corresponding questions.

Curriculum Aim: Year 5 Reading Comprehension

Printable or Use On-Screen

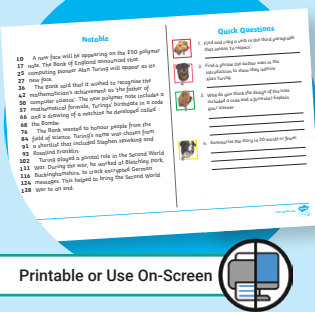
UKS2 60-Second Reads: Easter Activity Pack

This pack contains four short, engaging texts and corresponding questions on the theme of Easter.

Curriculum Aim: Year 5 Reading Comprehension



Printable or Use On-Screen



UKS2 Alan Turing Is Face of £50 Note Daily News Resource Pack

This engaging pack includes an exciting news story about Alan Turing alongside corresponding comprehension questions.

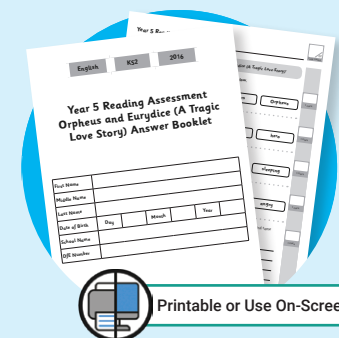
Curriculum Aim: Year 5 Reading Comprehension

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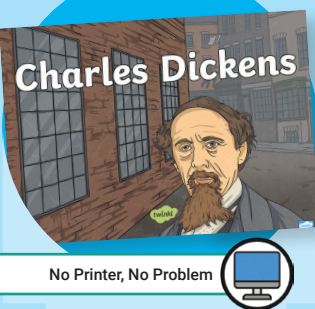
Year 5 Reading Assessments Pack

Support your child with developing their reading comprehension skills using this brilliant pack of short texts and corresponding questions.

Curriculum Aim: Year 5 Reading Comprehension



Printable or Use On-Screen

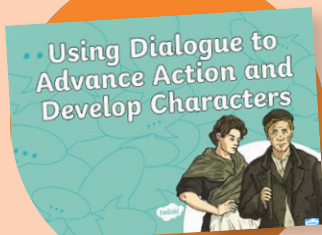


Charles Dickens KS2 Facts PowerPoint

Discover amazing facts about the famous author Charles Dickens, including the books he wrote and the type of vocabulary he used.

Curriculum Aim: Year 5 Reading: Increasing Their Familiarity with a Wide Range of Books

No Printer, No Problem



KS2 Using Dialogue Examples to Develop Characters Resource Pack

Use this fantastic resource pack to support your child with developing characters in their writing through the use of dialogue.

Curriculum Aim: Year 5 Writing Composition: Using Dialogue to Develop Characters

Printable or Use On-Screen



KS2 Direct and Indirect Speech PowerPoint

Teach your child the difference between direct and indirect speech using this engaging and informative PowerPoint.

Curriculum Aim: Year 5 Writing Composition: Direct and Indirect Speech



No Printer, No Problem



KS2 Myths and Legends Story Writing Resource Pack

Inspire your child to write their own myth or legend story using this colourful and exciting resource pack.

Curriculum Aim: Year 5 Writing Composition

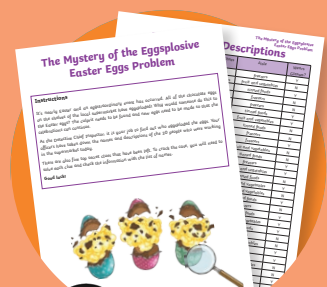
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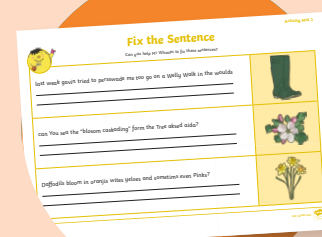
UKS2 The Mystery of the Eggsplosive Easter Eggs SPaG Problem-Solving Game

This exciting resource will encourage your child to be a detective while practising vital SPaG skills.

Curriculum Aim: Year 5 SPaG



Printer Required



UKS2 Spring Fix the Sentence Activity Mat Pack

Encourage your child to consolidate their knowledge of SPaG by helping Mr Whoops to correct a variety of spring-themed sentences.

Curriculum Aim: Year 5 Writing Transcription: Proof-reading and Editing

Printable or Use On-Screen





Place Value Within 1 000 000 Multiple Choice Quick Quiz

Play this fun game to practise place value knowledge.

Curriculum Aim: Year 5: Place Value

Printable or Use On-Screen



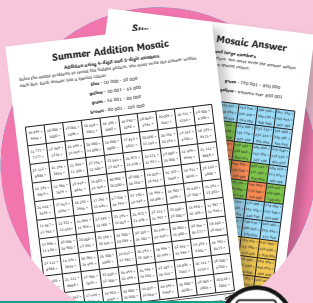
Animal-Themed 3D Shape Nets

Explore 3D shapes and their nets by making these cute animals!

Curriculum Aim: Year 5: 3D Shapes



Printer Required



UKS2 Summer Addition Mosaic Differentiated Worksheets

Practise mentally adding larger numbers with these fun colouring sheets.

Curriculum Aim: Year 5: Mental Addition

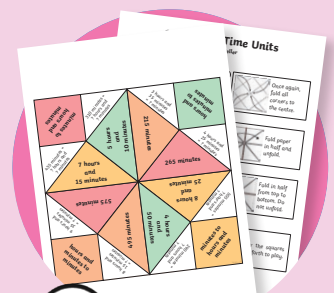
Printer Required



Converting Time Units Fortune Teller Template

Create this brilliant time fortune teller to practise converting units of time.

Curriculum Aim: Year 5: Time



Printer Required



No Printer, No Problem



Year 5 Easter Calculations Maths Prompt Cards

Use these spring-themed challenge cards to explore how to answer calculations with missing digits.

Curriculum Aim: Year 5: Calculating



Science Knowledge Organiser: Living Things and Their Habitats Year 5

Use this Knowledge Organiser to help children learn and understand all of the key vocabulary associated with the year 5 topic of Living Things and Their Habitats.

Curriculum Aim: Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird.

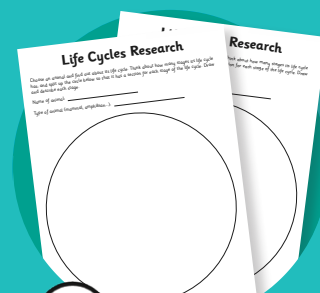
Printer Required



Living Things and Their Habitats Home Learning Tasks

Research the life cycles of different animals and play the fun game afterwards.

Curriculum Aim: Describe the life process of reproduction in some plants and animals.



Printer Required



Animal Habitat Differentiated Fact File Worksheets

Use this fantastic worksheet to get your children recording key facts about an animal and the habitat they live in. Perfect for your science teaching about living things and their habitats or animal topic!

Curriculum Aim: Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird.

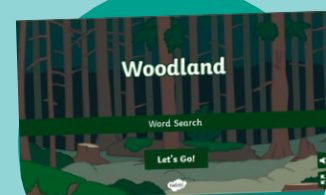
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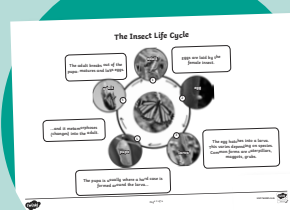
Woodland Interactive Wordsearch

Use our interactive wordsearch to look for key words about woodland habitats.

Curriculum Aim: Observe life-cycle changes in a variety of living things, for example, plants in the vegetable garden or flower border, and animals in the local environment.



No Printer, No Problem



Complete Metamorphosis Insect Life Cycle

These handy worksheets give your children the opportunity to show how much they've learned about this topic.

Curriculum Aim: Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird.

Printer Required





European Countries Interactive Word Search

A fun self-checking word search to find European countries.

Curriculum Aim: Locate the world's countries, using maps to focus on Europe and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities.

No Printer, No Problem



European Capital Cities Multiple Choice Quiz

A fun online quiz with answers to learn about capital cities of European countries.

Curriculum Aim: Locate the world's countries, using maps to focus on Europe and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities.



No Printer, No Problem



Female Engineers Self-Marking Reading Comprehension Activity

A self-marking reading comprehension based on the life and work of five female engineers.

Curriculum Aim: Develop a range of comprehension skills in order to understand a range of different texts.

Five Formidable
Female Engineers

Let's Go!

No Printer, No Problem

