

Swinderby All Saints Church of England Primary School

2023-25 Swinderby Curriculum - Long term plan

Cycle A Reception



Me and My
Community

Personal, social and emotional
development



Exploring Autumn

Understanding the world



Once Upon a Time

Literacy



Sparkle and Shine

Personal, social and emotional
development



Reception WRM –
Autumn 2022

Mathematics



Starry Night

Understanding the world



Winter Wonderland

Understanding the world



Dangerous Dinosaurs

Understanding the world



Puddles and Rainbows

Understanding the world



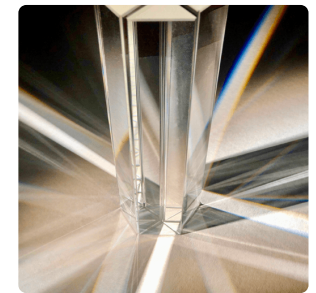
Reception WRM –
Spring 2023

Mathematics



Sunshine and
Sunflowers

Understanding the world



Shadows and
Reflections

Understanding the world



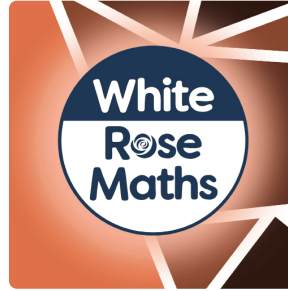
Big Wide World

Understanding the world



Splash!

Understanding the world



Reception WRM –
Summer 2023

Mathematics

Year 1 - Cycle A



Childhood

History



Everyday Materials

Science



Mix It (Y1)

Art and design



Shade and Shelter

Design and technology



Our Wonderful World

Geography



Human Senses

Science



Funny Faces and
Fabulous Features

Art and design



Y1 WRM – Autumn
(v3.0)

Mathematics



Y2 WRM – Autumn
(v3.0)

Mathematics



Bright Lights, Big City

Geography



Seasonal Changes

Science



Rain and Sunrays

Art and design



Taxi!

Design and technology



Y1 WRM – Spring
(v3.0)

Mathematics



Y2 WRM – Spring
(v3.0)

Mathematics



School Days

History



Plant Parts

Science



Street View

Art and design



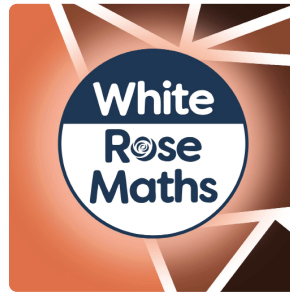
Chop, Slice and Mash

Design and technology



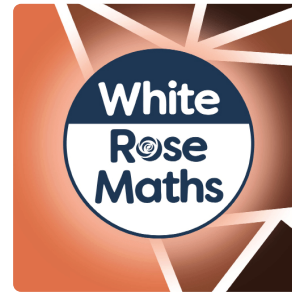
Animal Parts

Science



Y1 WRM – Summer
(v3.0)

Mathematics



Y2 WRM – Summer
(v3.0)

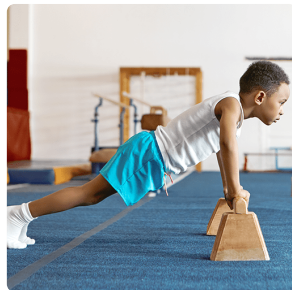
Mathematics

Year 2 - Cycle B



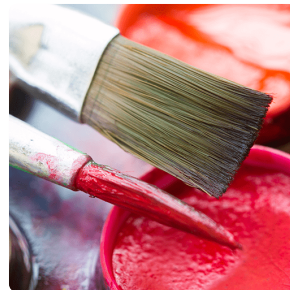
Movers and Shakers

History



Human Survival

Science



Mix It (Y2)

Art and design



Remarkable Recipes

Design and technology



Let's Explore the
World

Geography



Habitats

Science



Still Life

Art and design



Y1 WRM – Autumn
(v3.0)

Mathematics



Y2 WRM – Autumn
(v3.0)

Mathematics



Coastline

Geography



Uses of Materials

Science



Flower Head

Art and design



Beach Hut

Design and technology



Plant Survival

Science



Y1 WRM – Spring
(v3.0)

Mathematics



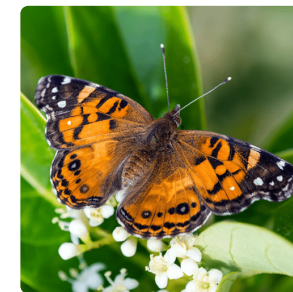
Y2 WRM – Spring
(v3.0)

Mathematics



Magnificent Monarchs

History



Animal Survival

Science



Portraits and Poses

Art and design



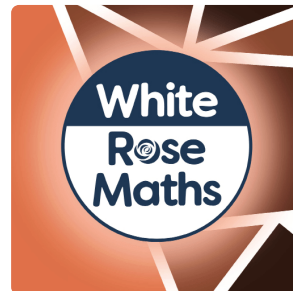
Cut, Stitch and Join

Design and technology



Push and Pull

Design and technology



Y2 WRM – Summer
(v3.0)

Mathematics



Y1 WRM – Summer
(v3.0)

Mathematics

Year 3 - Cycle B



Through the Ages

History



Animal Nutrition and
the Skeletal System

Science



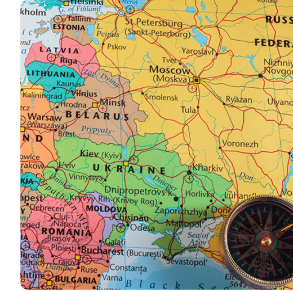
Contrast and
Complement (Y3)

Art and design



Cook Well, Eatwell

Design and technology



One Planet, Our World

Geography



Prehistoric Pots

Art and design



Y4 WRM – Autumn
(v3.0)

Mathematics



Y3 WRM – Autumn
(v3.0)

Mathematics



Rocks, Relics and
Rumbles

Geography



Forces and Magnets

Science



Ammonite

Art and design



Making It Move

Design and technology



People and Places

Art and design



Y4 WRM – Spring
(v3.0)

Mathematics



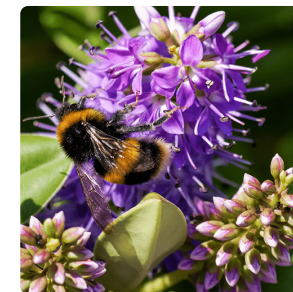
Y3 WRM – Spring
(v3.0)

Mathematics



Emperors and Empires

History



Plant Nutrition and
Reproduction

Science



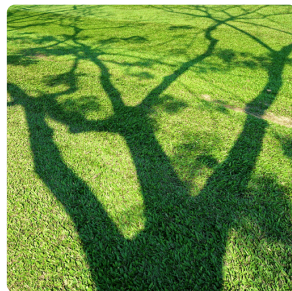
Beautiful Botanicals

Art and design



Greenhouse

Design and technology



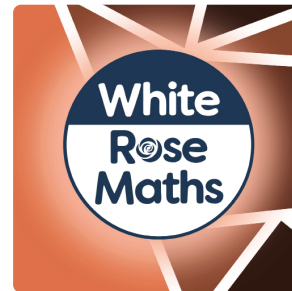
Light and Shadows

Science



Mosaic Masters

Art and design



Y3 WRM – Summer
(v3.0)

Mathematics



Y4 WRM – Summer
(v3.0)

Mathematics

Year 4 - Cycle A



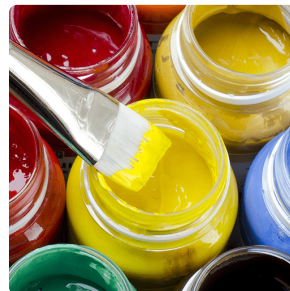
Invasion

History



Food and the
Digestive System

Science



Contrast and
Complement (Y4)

Art and design



Fresh Food, Good
Food

Design and technology



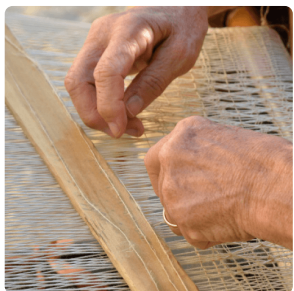
Interconnected World

Geography



Sound

Science



Warp and Weft

Art and design



Y3 WRM – Autumn
(v3.0)

Mathematics



Y4 WRM – Autumn
(v3.0)

Mathematics



Misty Mountain,
Winding River

Geography



States of Matter

Science



Vista

Art and design



Functional and Fancy
Fabrics

Design and technology



Grouping and
Classifying

Science



Animal

Art and design



Y3 WRM – Spring
(v3.0)

Mathematics



Y4 WRM – Spring
(v3.0)

Mathematics



Ancient Civilisations

History



Electrical Circuits and
Conductors

Science



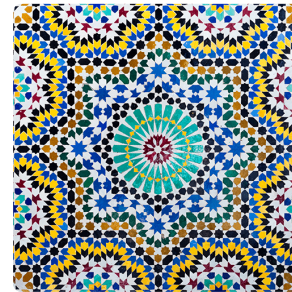
Statues, Statuettes
and Figurines

Art and design



Tomb Builders

Design and technology



Islamic Art

Art and design



Y4 WRM – Summer
(v3.0)

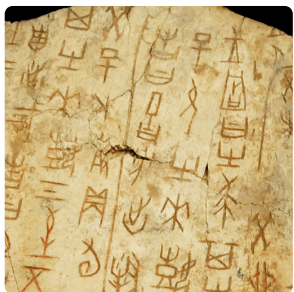
Mathematics



Y3 WRM – Summer
(v3.0)

Mathematics

Year 5 - Cycle A



Dynamic Dynasties

History



Forces and
Mechanisms

Science



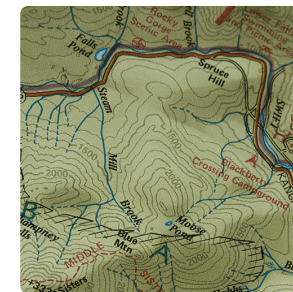
Tints, Tones and
Shades (Y5)

Art and design



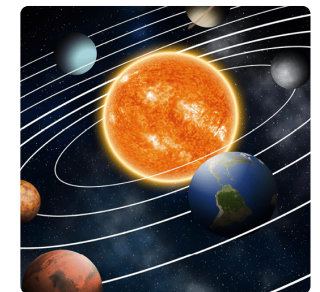
Moving Mechanisms

Design and technology



Investigating Our
World

Geography



Earth and Space

Science



Taotie

Art and design



Y5 WRM – Autumn
(v3.0)

Mathematics



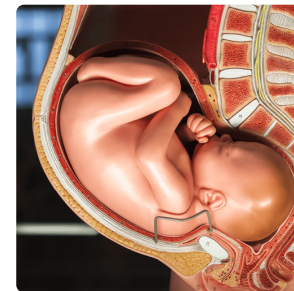
Y6 WRM – Autumn
(v3.0)

Mathematics



Sow, Grow and Farm

Geography



Human Reproduction
and Ageing

Science



Line, Light and
Shadows

Art and design



Eat the Seasons

Design and technology



Nature's Art

Art and design



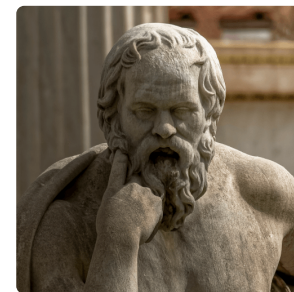
Y5 WRM – Spring
(v3.0)

Mathematics



Y6 WRM – Spring
(v3.0)

Mathematics



Groundbreaking
Greeks

History



Properties and
Changes of Materials

Science



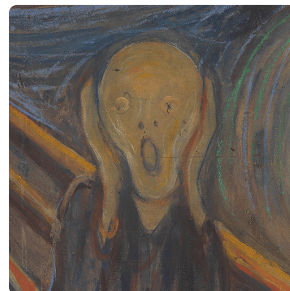
Mixed Media

Art and design



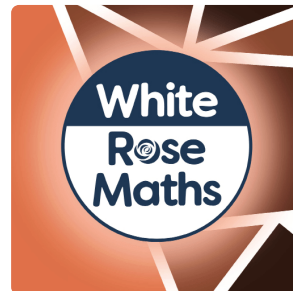
Architecture

Design and technology



Expression

Art and design



Y5 WRM – Summer
(v3.0)

Mathematics



Y6 WRM – Summer
(v3.0)

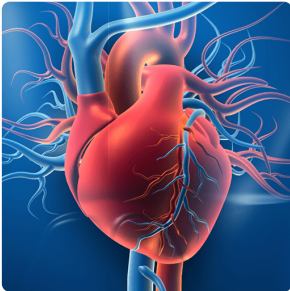
Mathematics

Year 6 - Cycle B



Maafa

History



Circulatory System

Science



Tints, Tones and
Shades (Y6)

Art and design



Food for Life

Design and technology



Our Changing World

Geography



Trailblazers, Barrier
Breakers

Art and design



Y5 WRM – Autumn
(v3.0)

Mathematics



Y6 WRM – Autumn
(v3.0)

Mathematics



Frozen Kingdoms

Geography



Electrical Circuits and
Components

Science



Inuit

Art and design



Engineer

Design and technology



Environmental Artists

Art and design



Y5 WRM – Spring
(v3.0)

Mathematics



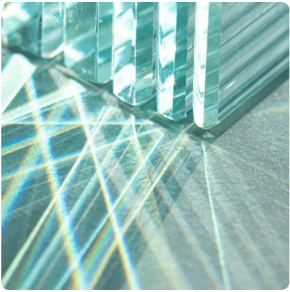
Y6 WRM – Spring
(v3.0)

Mathematics



Britain at War

History



Light Theory

Science



Distortion and
Abstraction

Art and design



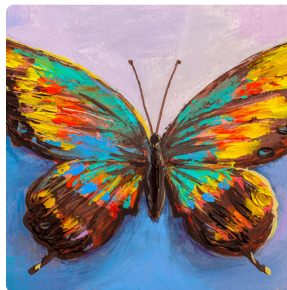
Make Do and Mend

Design and technology



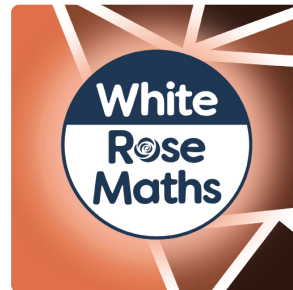
Evolution and
Inheritance

Science



Bees, Beetles and
Butterflies

Art and design



Y6 WRM – Summer
(v3.0)

Mathematics



Y5 WRM – Summer
(v3.0)

Mathematics