

Miniclips

Need a quick video to help teach a topic? ClickView's Miniclips are short, engaging, and easy-to-understand videos that each cover an explicit outcome from the New Zealand Curriculum.

Miniclips use a wonderful mix of real-world footage and animation to captivate your students, and each video comes with a wide array of additional resources to engage all learners and support teachers.

Download a sample of our [Teacher Packs for Miniclips here!](#)

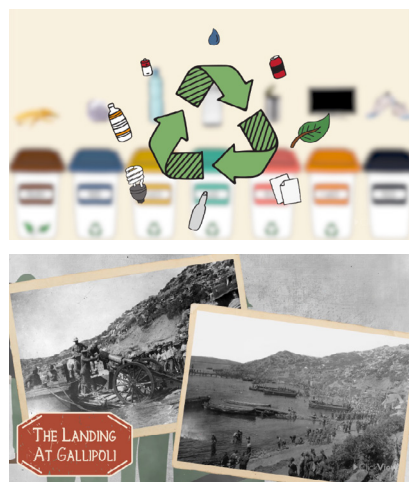
Miniclips cover outcomes ranging from **Level 1** to **Level 3**.

Subject areas include **Science, Mathematics, English, History, Geography, Health and Physical Education, Technology, Visual Arts** and **Music**.

Watch the latest Miniclips trailer below!

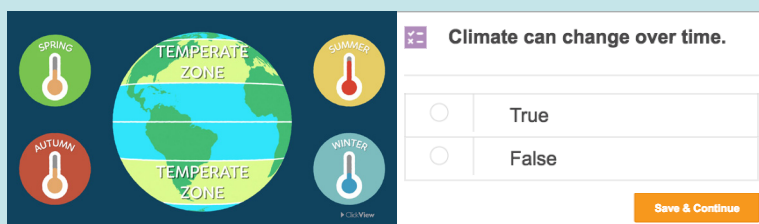


Can't play the video? [Click here](#) to watch it in your browser.



Engage young students with interactive videos

Miniclips are also interactive, allowing your students to answer a variety of questions as they watch each video. These interactive questions can also be printed as a worksheet, enabling you to use them regardless of how many devices your class has access to.



Level 1

English

Grammar: Adjectives

Grammar: Verbs

Grammar: Nouns

Text Types: Imaginative

Text Types: Informative

Text Types: Persuasive

Geography

Connections between People and Places

Types of Settlement

Where Am I?

Health and Physical Education

Boo's Big Day: A Story about Emotions **NEW**

Brushing up on Dental Hygiene

Ethical Adventures: Right and Wrong **NEW**

Family Structures

Growth Mindset

Safety Rules!

Welcome to Big School

Mathematics and Statistics

Division as Repeated Subtraction

Division: Sharing and Grouping

Introducing Area

Introducing Capacity

Introducing Fractions

Introducing Mass

Position and Movement

Telling Time: Half Past on Analogue Clocks

Telling Time: Half Past on Digital Clocks

Telling Time: O'Clock on Analogue Clocks

Telling Time: O'Clock on Digital Clocks

What Are the Chances?

Music

Elements of Music: Dynamics

Elements of Music: Form

Elements of Music: Pitch

Elements of Music: Rhythm

Tess and Vito are going for a swim.

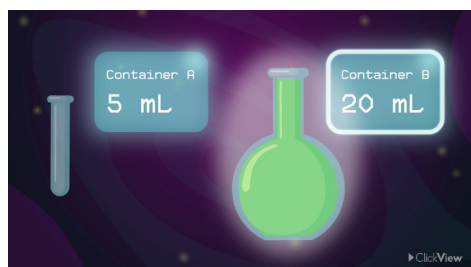


excited



Container A
5 mL

Container B
20 mL



LARGE
mass



HEAVY objects



7 o'clock



Level 1

Music

Elements of Music: Texture

Elements of Music: Timbre

Science

Butterflies: Caterpillars in Disguise

Continents and Oceans

Feathered Friends: Learning about Birds

Habitats

Homes of Animals

Materials and Their Physical Changes

Materials and Their Properties

Moving Around

Natural, Managed, and Constructed Features

Sensing Light

Sensing Sound

The 4 R's: Refuse, Reduce, Re-Use, Recycle

Use the Forces

Weather and Seasons



Level 2

English

Grammar: Adverbs

Grammar: Conjunctions

Grammar: Contractions

Geography

Discovering New Zealand

Earth's Changing Surface: Erosion **NEW**

Earth's Changing Surface: Weathering **NEW**

Global Connections: Aid, Tourism and Cultural Events

Global Connections: Migration, Education and Trade

How Physical Geography Influences Stereotypes

Rivers of New Zealand **NEW**

Health and Physical Education

Food Groups and Nutrition

Growth Mindset

My Body and Brain Working Together: Calm Breathing **NEW**

My Body and Brain Working Together: Calming My Body and Brain **NEW**

My Body and Brain Working Together: Feeling Safe **NEW**

My Body and Brain Working Together: Finding Feelings **NEW**

My Body and Brain Working Together: My Brain **NEW**

My Body and Brain Working Together: My Senses Keeping Me Safe **NEW**

Wellbeing: Confidence

Wellbeing: Healthy Habits

Wellbeing: Identity and Values

Wellbeing: Motivation

Wellbeing: Relationships

Wellbeing: Resilience

History

Celebrations and Commemorations: Anzac Day

Celebrations and Commemorations: Armistice Day

Mathematics and Statistics

Adding Fractions

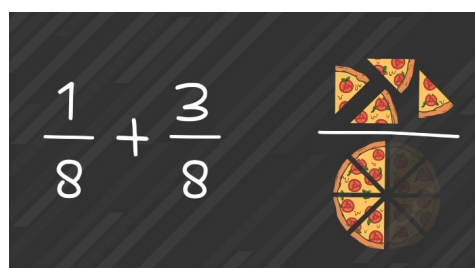
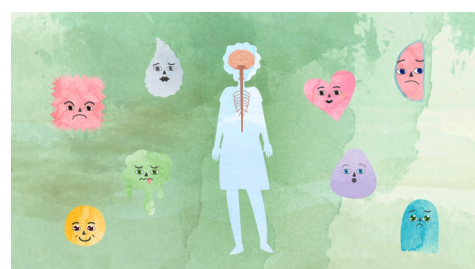
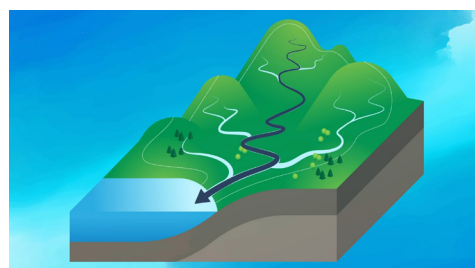
Area Estimation of Shapes

Calculating the Finishing Time

Calculating Time Duration

Calculating Volume

Check Your Answers Using Inverse Operations



Level 2

Mathematics and Statistics

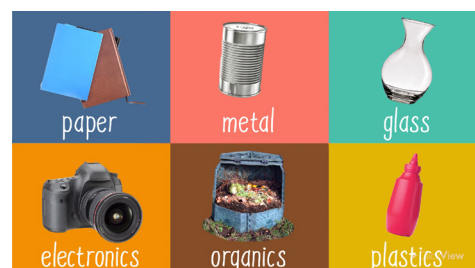
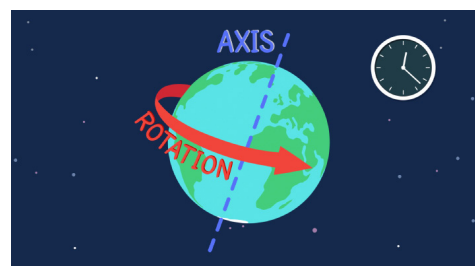
Describing 2D Shapes
 Describing 3D Shapes
 Introducing Symmetry
 Long Division by One Digit
 Mapping Skills
 Mixing It up with Improper Fractions (Advanced)
 Mixing It up with Improper Fractions (Basic)
 Multiplication as Repeated Addition
 Odd and Even Numbers
 Reading Calendars
 Sequences Using Multiples
 Short Division by One Digit
 Symbols: Greater Than, Less Than, Equal To
 Telling Time to Five Minutes
 Telling Time to the Minute
 The Division Symbol
 Units of Time

Science

Air and Its Uses
 Animal Diets and Food Chains
 Classifying Animals: Invertebrates
 Classifying Animals: Vertebrates
 Climate Zones of the World
 Discovering Rocks and Soil
 Heat Production and Transfer
 Light and Shadows
 Movements of the Earth
 Plant Structures and Functions
 States of Water: Ready, Set, Flow!
 Taking Charge with Electricity
 Think Twice about Waste
 What's Alive?

Social Sciences

Global Celebrations: Chinese New Year
 Global Celebrations: Christmas Day
 Global Celebrations: Diwali
 Global Celebrations: Easter



Level 2

Social Sciences

Global Celebrations: Hanukkah

Global Celebrations: Ramadan

International Women's Day

Technology

Algo's Adventures: What Are Algorithms?

Algo's Adventures: What Is a Computer?

Algo's Adventures: What Is Binary?

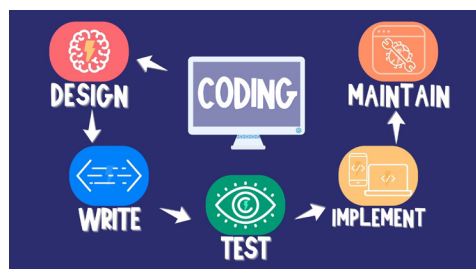
Algo's Adventures: Why Do We Need so Many Languages?

Algo's Adventures: Why Learn Coding?

Properties of Materials in Design

The Transformation of Communication

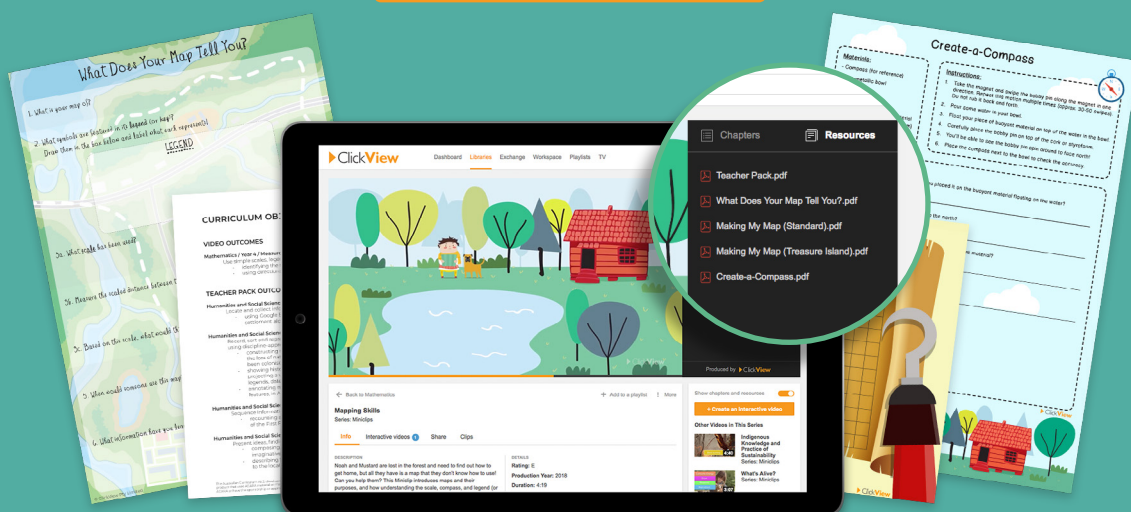
The Transformation of Transport



Complementary Teacher Packs with every Miniclip video!

All Miniclips come with a wide array of additional resources to engage all learners and support teachers. Simply click the 'Resources' tab next to each video!

See sample Teacher Packs



Level 3

English

Modality, Emphasis and Metaphor

Poetic Devices: Alliteration

Poetic Devices: Imagery

Poetic Devices: Metaphor

Poetic Devices: Onomatopoeia

Poetic Devices: Personification

Poetic Devices: Simile



Geography

Earth's Changing Surface: Extreme Weather **NEW**

Population Size and Density

The Great Barrier Reef



Health and Physical Education

How to High School

My Body and Brain Working Together: Calm Breathing **NEW**

My Body and Brain Working Together: Calming My Body and Brain **NEW**

My Body and Brain Working Together: Feeling Safe **NEW**

My Body and Brain Working Together: Finding Feelings **NEW**

My Body and Brain Working Together: My Brain **NEW**

My Body and Brain Working Together: My Senses Keeping Me Safe **NEW**

Wellbeing: Confidence

Wellbeing: Healthy Habits

Wellbeing: Identity and Values

Wellbeing: Motivation

Wellbeing: Relationships

Wellbeing: Resilience



Mathematics and Statistics

Calculating the Area of Rectangles

Calculating the Perimeter of Rectangles

Comparing and Ordering Decimals

Converting Metric Units: Capacity

Converting Metric Units: Length

Converting Metric Units: Mass

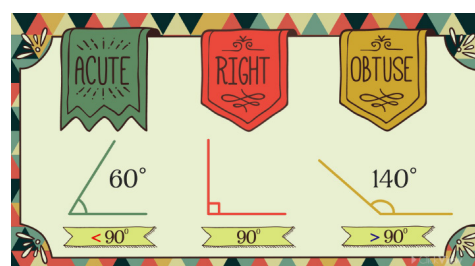
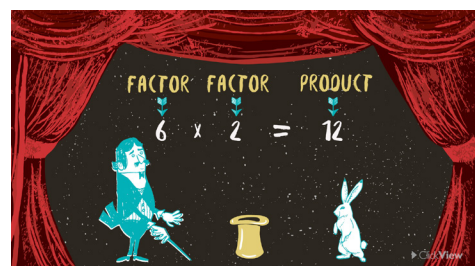
Dividing by Multiples of Powers of 10

Expressing Probability

Factoring in Multiples

Finding the HCF

Finding the Remainder in Division



Level 3

Mathematics and Statistics

Finding Your Angle

Fractions Are a Piece of Cake

It All Adds Up: 5-Digit Addition

It's About Time!

Learning to Draw Line Graphs

Measuring Temperature

Multiplication using Expanded Form

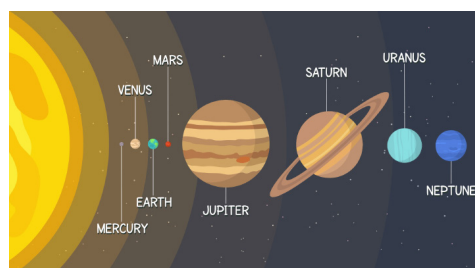
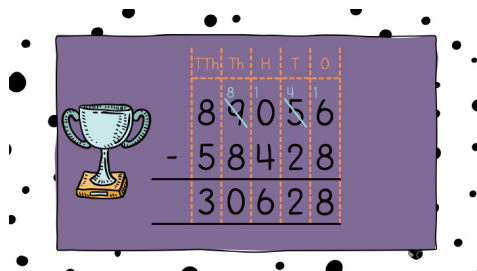
Multiplication using Lattice Method

Multiplying by Multiples of Powers of 10

Take It Away: 5-Digit Subtraction

Two-Digit Multiplication: Area Model

Two-Digit Multiplication: Extended Form



Science

Cows Moo Softy: How to Do a Fair Test

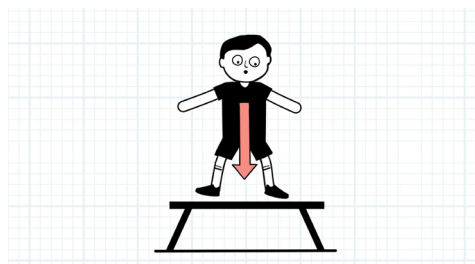
Diving into the Water Cycle

Isaac Wonders About... Forces **NEW**

Isaac Wonders About... Friction **NEW**

Phases of the Moon

Planets of the Solar System



Social Sciences

Global Celebrations: Chinese New Year

Global Celebrations: Christmas Day

Global Celebrations: Diwali

Global Celebrations: Easter

Global Celebrations: Hanukkah

Global Celebrations: Ramadan



Technology

Algo's Adventures: What Are Algorithms?

Algo's Adventures: What Is a Computer?

Algo's Adventures: What Is Binary?

Algo's Adventures: Why Do We Need so Many Languages?

Algo's Adventures: Why Learn Coding?

Properties of Materials in Design



Visual Arts

Creative Process

The 12 Principles of Animation

