Mindfulness in the Classroom Cosmo's Dreamy Number Slumber







CASEL Standards:

SELF-MANAGEMENT: The abilities to manage one's emotions, thoughts, and behaviours effectively in different situations and to achieve goals and aspirations. This includes the capacities to delay gratification, manage stress, and feel motivation & agency to accomplish personal/collective goals.

Academic Standards:

National Curriculum in England - English Programmes of Study:

Spoken Language - Statutory Requirements:

Pupils will use spoken language to develop understanding through imagining and exploring ideas.

Pupils will listen and respond appropriately to adults.

Pupils will give well-structured descriptions for different purposes, including for expressing feelings.

Reading Comprehension – Statutory Requirements:

Pupils will also develop pleasure in reading, motivation to read, vocabulary and understanding by listening to and expressing views about a story at a level beyond that at which they can read independently.

Mathematics Programmes of Study:

Pupils will count to and across 100, forwards and backwards, beginning with 0 or 1, or from any given number.



Objective:

Use self-management to manage one's emotions.

Curriculum:

This lesson is part of a well-designed curriculum that builds SEL skills sequentially. Students will continue to improve their self-management and self-awareness as well as other SEL skills in other short, high-quality lessons. During these lessons in which pupils are active participants, pupils will explicitly be taught why these improved SEL skills are so valuable.

Essential Questions:

How can I manage my own emotions?

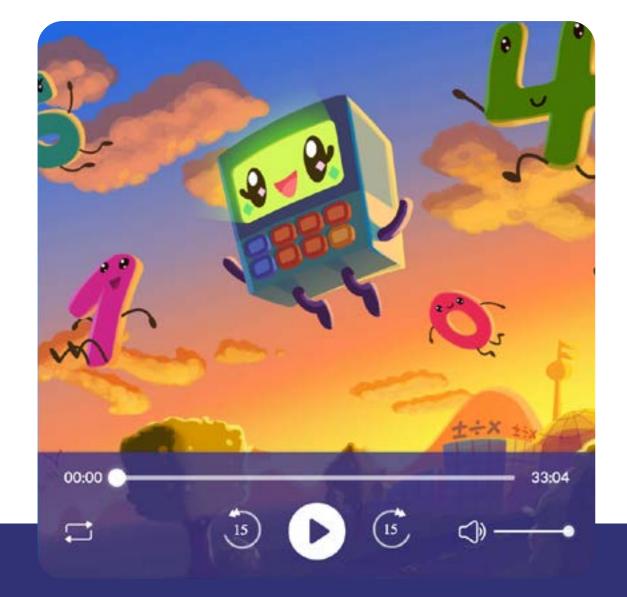
I Can:

I can manage my own emotions.



Cosmo's Dreamy Number Slumber

Now we will listen to a story called 'Cosmo's Dreamy Number Slumber'. Click on the picture to begin listening:



http://moshisleep.com/play/Cosmos_Dreamy_Number_Slumber



Before You Listen

Today we are going to meet Cosmo, a Mini-Moshulator who loves math and dreaming. Cosmo loves numbers more than television!

- What is your favourite number?
- How do you feel when you see your favourite number?

After You Listen

In his dream, Cosmo visits Trigonomic Town. The buildings are all shaped like triangles and he sees a bunch of numbers walking down the street. The numbers have so many questions for Cosmo and he loves helping them solve their numeric problems.

Draw a picture of your own mathematical town and don't forget to put in your favourite numbers walking down the street! What would the numbers in your town want to learn from you?

