

# Languages, Literacy & Communication

- Explore settings in Kansas and O2 using drama, music and descriptive language.
- Build exciting word banks to use in writing.
- Develop story writing skills: plan, write and edit a magical adventure.
- Use adjectives, conjunctions and sentence openers to make writing more interesting.
- Retell parts of the story through drama and roleplay

# Expressive Arts

- Create storm soundscapes and tornado artwork.
- Decorate Ruby Slippers for the start of our badge journey.
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### Science & Technology

- Investigate how air moves to create storms and tornadoes.
- · Carry out a tornado-in-a-bottle experiment.
- · Learn how weather affects people and places.
- Become weather reporters, describing Kansas storms.

# Autumn Term 1 Magic and Mystery

#### Humanities

- Locate Kansas on a map and compare it to Wales.
- Explore the differences between life in Kansas and life in our local area.
- Learn about extreme weather events around the world.

# Health & Well-being

- Talk about courage, kindness and teamwork using the characters' journey.
- Work together to earn badges each week, building new skills.
- · Explore emotions using word cards and drama.

### Mathematics & Numeracy

- · Place Value
- •Count forwards/backwards within 100 (42) and 1,000 (43)
- •Represent numbers using objects, pictures, and numerals
- •Partition numbers into tens/ones (42) and hundreds/tens/ones (43)
- Compare and order numbers using <> =
- •Read and write numbers in numerals and words
- •Find 10 more / 10 less (42) and 100 more / 100 less (43)
- ·Addition and Subtraction
- •Recall and use number bonds to 20 (42)
- · Add and subtract 1-digit and 2-digit numbers mentally
- •Introduce formal written methods (column addition/subtraction with no exchange first)
- Solve simple problems using + and -
- •Number Facts & Fluency
- Count in 25, 55, 105 (42) and 35, 45, 85 (43)
- •Daily quick recall activities (number bonds, missing number problems, doubling/halving)
- ·Regsoning & Problem-Solving
- · Explain thinking using stem sentences
- ·Work systematically to find all possibilities
- ·Begin to spot and describe patterns in numbers

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