

Term 4, 2020

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| English | Assessment: |
| Appreciating and Responding to Poetry | |
| Students will: | Students: |
| understand how language features, images and vocabulary influence interpretations of characters, settings and events. describe how events, characters and settings in texts are depicted and explain their own responses to them. They listen and ask questions to clarify content. contribute actively to class and group discussions, taking into account other permettings. | listen and participate in a group discussion express a preference for a poem, using examples of ideas and poetic devices from their chosen poem to support their responses. Use accountable talking skills to facilitate discussion. |
| into account other perspectives. | |
| | Students: - Respond to a stimulus poem to describe how language features and vocabulary influence interpretations of characters, settings and events. |
| Maths | Assessment: |
| Time, Probability and Number | Students: |
| Students will: make connections between 12 and 24 hour time. apply a range of computation strategies to solve elapsed time word problems. list outcomes of chance experiments and assign probabilities to events using fractions. explain likelihood, using mathematical language and representations. describe factors and multiples of whole numbers and use them to solve problems. explain the characteristics of factors and multiples. | convert between 12- and 24-hour time. mathematically describe chance experiments involving equally likely outcomes and to represent those outcomes. identify and describe factors and multiples of whole numbers. |
| State of Matter | Students: |
| Students will: - explore the properties of solids, liquids and gases - plan investigations by posing questions, making predictions, following and developing methods. | plan, predict and conduct fair investigations to explain states of matter. describe the properties of solids, liquids and gases. |
| HASS | Assessment |
| Mapping and Geography Students will: examine the characteristics of places in Europe and North America and the location of major countries in relation to Australia. explore the features and conventions of maps investigate climate data from different regions | Students: investigate the characteristics of places and use evidence to draw conclusions about a preferred place to live. Use mapping conventions. |
| The Arts (Visual Arts) | Assessment: |
| The Animal Within | Students: |
| Students will: | - Students will create an Agamograph that combines a self- |
| focus on representations of animals as companion, metaphor, and predator. They will create a 3D artwork representing an aspect of themselves represented in animal form. | portrait with their chosen animal representation. They will view, create, respond to and reflect on artworks. |