

Topic 1 - Community rights and responsibilities

| Assessable activities | Achievement Standard | A | B | C | D | E |
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| Activity 3 | English: Students listen and ask questions to clarify content* | actively listens to video to identify pertinent information and asks a range of thoughtful and clarifying question during class discussion | actively listens to video to identify information and asks a range of appropriate questions to clarify content during class discussions | listens to video to identify information and asks questions to clarify content during class discussions | listens to video to identify answers to some questions and with prompting, asks questions during class discussions | asks and answers questions with considerable prompting |
| Activity 3 <br> Activity 4 | HASS: Students sort, and record data in different formats | correctly sorts and records in detail information about democracy and associated rights and responsibilities using provided graphic organisers | correctly sorts and records information about democracy and associated rights and responsibilities using a range of different graphic organisers | sorts and records information about democracy and associated rights and responsibilities using provided graphic organisers | with support, sorts and records information about democracy and associated rights and responsibilities using provided graphic organisers | with direction, sorts and records information about democracy and associated rights and responsibilities using provided graphic organisers |
| Activity 3 <br> Activity 4 <br> Activity 7 | HASS: Students identify the importance of values and processes to Australia's democracy | uses own words to accurately define democracy and draws on a range of sources to identify and explain the importance of values and processes to Australia's democracy, including the rights and responsibilities of citizens | uses own words to define democracy and draws on sources to identify and describe the importance of values and processes to Australia's democracy including the rights and responsibilities of citizens | defines democracy and identifies the importance of values and processes to Australia's democracy, including the rights and responsibilities of citizens | with support, provides a simple definition of democracy and identifies some values and processes which underpin Australia's democracy and the rights and responsibilities they may have as citizens | with direction, provides a simple definition of democracy and identifies some values and processes which underpin Australia's democracy and the rights and responsibilities they may have as citizens |


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| Assessable <br> activities | Achievement <br> Standard | A | B | C |
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Year 5 Rubric: Topic 3 - Collecting tax fairly

| Assessable activities | Achievement Standard | A | B | C | D | E |
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| Activity 2 | Mathematics: Students order decimals and unit fractions and locate them on number lines | correctly represents, orders and compares decimals and unit fractions, locates them on number lines and uses mathematical language to justify conclusions about relative fairness of tax contributions | correctly represents, orders and compares unit fractions, locates them on number lines and compares numbers to draw conclusions about the relative fairness of tax contributions | represents and orders decimals and unit fractions and locates them on a number line | with support, represents and orders decimals and unit fractions and locates them on a number line | with direction, represents and orders decimals and unit fractions and locates them on a number line |
| Activity 4 | Mathematics: Students solve simple problems involving the four operations using a range of strategies | correctly solves problems involving the four operations using a range of efficient strategies and explains and justifies strategies used | correctly solves problems involving the four operations using a range of efficient strategies and explains strategies used | solves simple problems involving the four operations using a range of strategies | with support, solves simple problems involving the four operations using one or more strategy | solves simple problems using strategies as directed |
| Activity 5 | HASS: Students reflect on their learning to independently propose action, describing the possible effects of their proposed action <br> Students suggest conclusions based on evidence | uses criteria and evidence to propose appropriate tax models for different items in a hypothetical situation and effectively justifies these choices in detail and with evidence | uses criteria and evidence to propose appropriate tax models for different items in a hypothetical situation and justifies these choices with evidence | uses evidence to propose tax models for different items in a hypothetical situation and justifies these choices | with support, uses evidence to propose tax models for different items in a hypothetical situation and partially justifies these choices | with direction, uses evidence to propose tax models for different items in a hypothetical situation and provides fragmented justifications for these choices |

Year 5 Rubric: Topic 4 - Responsible government spending

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| Activity 3 <br> Activity 5 | Mathematics: <br> Students gather data, and construct data displays appropriate for the data | gathers data on a range of variables, constructs effective and highly appropriate displays for the data and justifies their choice | gathers data on different variables, constructs data displays appropriate for the data and explains their choice | gathers data, and constructs data displays appropriate for the data | gathers data and constructs data displays | with direction, gathers data and constructs data displays |
|  | HASS: Students interpret data to identify and describe distributions, simple patterns and to infer relationships, and suggest conclusions based on evidence | interprets data in various forms to effectively explain distributions (wealth and services), patterns (services), and to infer relationships (gender and wealth), and effectively draws evidence-based conclusions | interprets data in various forms to explain distributions (wealth and services), patterns (services), and to infer relationships (gender and wealth), and draws evidence-based conclusions | interprets data to explain distributions (wealth and services), patterns (services), and to infer relationships (gender and wealth), and draws evidence-based conclusions | With support, interprets data to identify and distributions and patterns and draws simple conclusions | With direction interprets data to identify and distributions and patterns and draws simple conclusions |
| Activity 5 | Mathematics: <br> Students explain plans for simple budgets | creates and thoroughly explains and justifies plans for the allocation of funds in a budget | creates and effectively explains plans for the allocation of funds in a budget | explains plans for the allocation of funds in a budget | with support, provides a partial explanation of plans for the allocation of funds in a budget | with guidance, provides a fragmented explanation for the allocation of funds in a budget |
|  | HASS: Students recognise that choices need to be made when allocating resources | provides an insightful explanation of scarcity and why choices need to be made when allocating limited resources | provides an explanation of the need to make choices when allocating limited resources | recognises that choices need to be made when allocating resources | partially recognises that choices need to be made when allocating resources | with direction, partially recognises that choices need to be made when allocating resources |
|  | Mathematics: <br> Students use a grid reference system to locate landmarks | creates a detailed scaled map using the positive quadrant of a cartesian plane, uses coordinates to locate landmarks and describes how to get from one point to another using direction and distance in units and | creates a scaled map using the positive quadrant of a cartesian plane, uses coordinates to locate landmarks and uses mathematical language to describe direction (eg: N, NE, NW) | creates a scaled grid map and uses a grid reference system, such as alphanumeric system to locate landmarks | creates a simple grid map and uses a simple grid reference system to locate some landmarks | creates a simple grid map and locates some landmarks |


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Denotes that observations of student performance may be required.

| Assessable <br> activities | Achievement <br> Standard | A |  | ( | C |  |
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|  | between people and <br> the human and <br> environmental <br> characteristics of <br> places | environmental features in <br> a proposed community <br> facilitate interconnections <br> between people and <br> places | and environmental <br> features in a proposed <br> community facilitate <br> interconnections <br> between people and <br> places | environmental features in <br> a proposed community <br> facilitate interconnections <br> between people and <br> places | services and <br> environmental features in <br> a proposed community <br> facilitate interconnections <br> between people and <br> places | community services and <br> environmental features in <br> a proposed community <br> facilitate interconnections <br> between people and <br> places |

## Year 5 Rubric: Topic 5 - Saving and superannuation

| Assessable activities | Achievement Standard | A | B | C | D | E |
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| Activity 2 | Mathematics: <br> Students explain plans for simple budgets | plans a range of simple budgets and thoroughly explains how the same goal can be achieved by varying income and/or expenses | plans a range of simple budgets and explains how the same goal can be achieved by varying income and/or expenses | plans a simple budget and explains the plan | plans a budget and partially explains the plan | with guidance, plans a budget and partially explains the plan |
|  | Mathematics: <br> Students solve simple problems using a range of strategies | correctly solves problems using a range of efficient strategies, and explains and justifies strategies used | correctly solves problems using a range of efficient strategies and explains strategies used | solves simple problems using a range of strategies | with support, solves simple problems using one or more strategy | solves simple problems using strategies as directed |
| Activity 2 <br> Activity 4 | HASS: Students recognise that choices need to be made when allocating resources | demonstrates a deep understanding of scarcity by making and justifying choices about what to give up in order to reach financial goals and providing a reasoned explanation of why these choices are necessary | demonstrates an understanding of scarcity by making informed choices about what to give up in order to reach financial goals and explaining why these choices are necessary | demonstrates an understanding of scarcity by making choices about what to give up in order to reach financial goals | with support, recognises that choices need to be made in order to save | with direction, recognises that choices need to be made in order to save |
| Activity 3 | Mathematics: <br> Students check the reasonableness of answers using estimation and rounding | uses efficient strategies to estimate answers, checks the reasonableness of estimates and explains the strategies they used | uses effective strategies to estimate answers, checks the reasonableness of estimates and describes the strategies they used | uses strategies to estimate answers, checks the reasonableness of estimates and identifies the strategies they used | uses simple strategies to estimate answers and checks the reasonableness of estimates | with support, estimates answers and checks the reasonableness of estimates |
| Activity 6 | English: Students create persuasive texts for different purposes and audiences | shows leadership to collaboratively create a highly effective jingle that promotes the importance of superannuation to members of the | shows some leadership to collaboratively create an effective jingle that promotes the importance of superannuation to members of the | collaboratively creates a jingle that promotes the importance of superannuation to members of the proposed ideal community | with support, contributes to the creation of a jingle that promotes the importance of superannuation to members of the | with considerable support, contributes to the creation of a jingle that promotes the importance of superannuation to members of the |


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|  |  | proposed ideal community | proposed ideal community |  | proposed ideal community | proposed ideal community |
|  | English: Students select specific vocabulary | judiciously selects specific vocabulary for effect | selects specific vocabulary for effect | selects specific vocabulary | with support, selects specific vocabulary | with considerable support, selects specific vocabulary |
| Activity 7 | English: Students make presentations which include multimodal elements for defined purposes | effectively makes engaging presentations which include a range of considered and effective multimodal elements selected for audience and purpose | effectively makes presentations which include a range of effective multimodal elements selected for audience and purpose | makes presentations which multimodal elements for defined purposes | makes presentations which include some multimodal elements that vary in suitability | make presentations that include fragmented multimodal elements |

Year 5 Rubric: Topic 6- Our ideal community

| Assessable activities | Achievement Standard | A | B | C | D | E |
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| Activity 3 | English: Students create persuasive texts | creates a highly effective pitch designed to persuade an audience to fund development of their ideal community | creates an effective pitch designed to persuade an audience to fund development of their ideal community | creates a pitch designed to persuade an audience to fund development of their ideal community | creates a pitch using some persuasive techniques | with support, creates a pitch using limited persuasive techniques |
|  | English: When writing, they demonstrate understanding of grammar using a variety of sentence types | purposefully uses a variety of sentence types for effect | uses a variety of sentence types for effect | uses a variety of sentence types | uses different sentence types | with direction, uses different sentence types |
|  | English: Students select specific vocabulary and use accurate spelling and punctuation | judiciously selects rich specific vocabulary for effect and consistently uses accurate spelling and punctuation | selects appropriate and specific vocabulary for effect and consistently uses accurate spelling and punctuation | selects specific vocabulary and uses accurate spelling and punctuation | with support, selects specific vocabulary and uses accurate spelling and punctuation | with considerable support, selects specific vocabulary and uses accurate spelling and punctuation |
|  | English: Students edit their work for cohesive structure and meaning | purposefully edits work for cohesive structure and meaning | effectively edits work for cohesive structure and meaning | edits work for cohesive structure and meaning | with support, edits work for cohesive structure and meaning | with considerable support, edits work for cohesive structure and meaning |
| Activity 4 | English: Students make presentations which include multimodal elements for defined purposes | effectively makes engaging presentations which include a range of considered and effective multimodal elements selected for audience and purpose | effectively makes presentations which include a range of effective multimodal elements selected for audience and purpose | makes presentations which multimodal elements for defined purposes | makes presentations which include some multimodal elements that vary in suitability | make presentations that include fragmented multimodal elements |
| Activity 3 <br> Activity 4 | HASS: Students present their ideas, findings and conclusions in a range of communication forms using discipline-specific terms and appropriate conventions | purposefully and effectively presents their detailed ideas, findings and conclusions in a range of communication forms using sophisticated discipline-specific terms (eg: financial, taxation | effectively presents their ideas, findings and conclusions in a range of communication forms using appropriate discipline-specific terms and conventions | presents their ideas, findings and conclusions in a range of communication forms using discipline-specific terms (eg: government, taxation, community, | unevenly communicates their ideas, findings and simple conclusions using some disciplinespecific terms and conventions | with support, unevenly communicates their ideas, findings and simple conclusions us ing some disciplinespecific terms and conventions |

Denotes that observations of student performance may be required.

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|  |  | types, income redistribution, democratic values governance, ethnicity) and appropriate conventions |  | citizens) and appropriate conventions |  |  |


| Across all topics |  |  |  |  |  |
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| Achievement Standard | A | B | C | D | E |
| HPE: Students demonstrate skills to work collaboratively* | Demonstrates and describes the range of skills needed to effectively work collaboratively | Demonstrates and identifies the skills needed to work collaboratively | Demonstrates skills to work collaboratively | With support, works collaboratively | With direction, works collaboratively |

