SICILIA SICILI







In the spirit of reconciliation, The Huddle acknowledges the Traditional Custodians of country throughout Australia and their connections to land, sea and community.

We pay our respect to elders past, present and emerging and extend that respect to all Aboriginal and Torres Strait Islander peoples today.



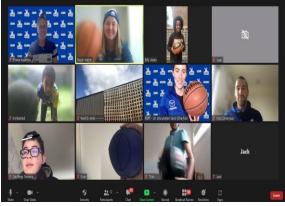


































Curriculum & Resources



Program Resources v Events v Class Data v Checkpoints Board Game v Support v • •

/IDEOS

Search for Resource

Enter search terms...

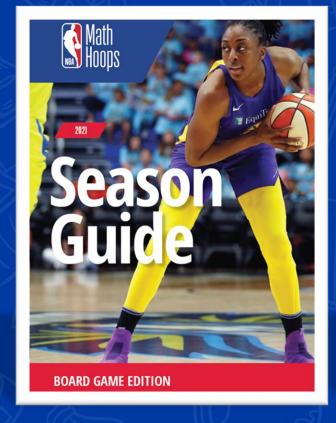
Aore Resources

Curriculum/Documents

Tips of the Week

Tutorial Videos









Victorian Curriculum Map



MATHEMATICS Curriculum	GRADE 4	GRADE 5	GRADE 6	GRADE 7
NUMBER AND ALGEBRA	Recall multiplication facts up to 10 × 10 and related division facts (VCMNA155) Develop efficient mental and written strategies and use appropriate digital technologies for multiplication and for division where there is no remainder (VCMNA156)	Use estimation and rounding to check the reasonableness of answers to calculations (VCMNA182) Solve problems involving multiplication of large numbers by one- or two-digit numbers using efficient mental, written strategies and appropriate digital technologies (VCMNA183) Solve problems involving division by a one digit number, including those that result in a remainder (VCMNA184) Use efficient mental and written strategies and apply appropriate digital technologies to solve problems (VCMNA185) Compare, order and represent decimals (VCMNA190)	Select and apply efficient mental and written strategies and appropriate digital technologies to solve problems involving all four operations with whole numbers and make estimates for these computations (VCMNA209) Make connections between equivalent fractions, decimals and percentages (VCMNA217)	Investigate index notation and represent whole numbers as products of powers of prime numbers (VCMNA238) Apply the associative, commutative and distributive laws to aid mental and written computation and make estimates for these computations (VCMNA240)
MEASUREMENT AND GEOMETRY		Use a grid reference system to describe locations. Describe routes using landmarks and directional language (VCMMG199)		
STATISTICS AND PROBABILITY	Select and trial methods for data collection, including survey questions and recording sheets (VCMSP178)	Recognise that probabilities range from 0 to 1 (VCMSP204) Describe and interpret different data sets in context (VCMSP207)	Describe probabilities using fractions, decimals and percentages (VCMSP232) Compare observed frequencies across experiments with expected frequencies (VCMSP234) Interpret secondary data presented in digital media and elsewhere (VCMSP236)	Calculate mean, median, mode and range for sets of data. Interpret these statistics in the context of data (VCMSP270) Describe and interpret data displays using median, mean and range (VCMSP271)



Victorian Curriculum Map

decision-making and actions (VCECD008)



reasoning in ethical decision-making (VCECD013)

GENERAL CAPABILITIES CURRICULUM	GRADE 3+4	GRADE 5+6
CRITICAL AND CREATIVE THINKING	Investigate a range of problem-solving strategies, including brainstorming, identifying, comparing and selecting options, and developing and testing hypotheses (VCCCTM020)	
PERSONAL AND SOCIAL CAPABILITY	Identify and explore the expression of emotions in social situations and the impact on self and others (VCPSCSE016) Identify how persistence and adaptability can be used when faced with challenging situations and change (VCPSCSE018) Identify the importance of including others in activities, groups and games (VCPSCSO022) Identify conflicts that may occur in peer groups and suggest possible causes and resolutions (VCPSCSO024)	Explore the links between their emotions and their behaviour (VCPSCSE025) Reflect on how personal strengths have assisted in achieving success at home, at school or in the community (VCPSCSE026) Describe what it means to be confident, adaptable and persistent and why these attributes are important in dealing with new or challenging situations (VCPSCSE027) Describe the characteristics of respectful relationships and suggest ways that respectful relationships can be achieved (VCPSCSO031) Identify the characteristics of an effective team and develop descriptions for particular roles including leadership, and describe both their own and their team's performance when undertaking various roles (VCPSCSO032) Describe the various causes of conflict and evaluate possible strategies to address conflict (VCPSCSO033)
ETHICAL CAPACITY	Explore the contested meaning of concepts including fairness and harm and how they can seem to differ in different situations (VCECU004) Discuss the role of personal values and dispositions in ethical	Examine the contested meaning of concepts including truth and happiness and the extent to which these concepts are and should be valued (VCECU009) Discuss the role and significance of conscience and







INSPIRING BRIGHTER FUTURES



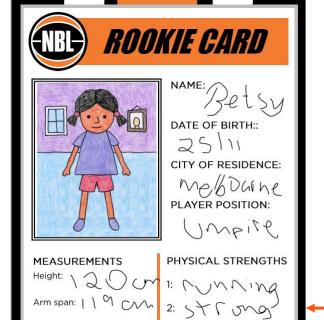












PERSONAL STRENGTHS

Shoe size: | |

- Shot Challenge
- NBL Trophy Design
- Road Trip
- Final Minute
- A day in the life
- Rookie Card



The GOAL! narrative, the engaging activities, and the strong connection to basketball all work together to capture the students' interest.

Ben - Classroom Teacher, Windsor Primary





School, Victoria

It was high student engagement peers communicating, using
mathematical language,
comparing, reasoning, measuring,
justifying, analysing...

Jane - Classroom Teacher Eagle Point Primary School, Victoria









WHAT'S NEXT?



INSPIRING BRIGHTER FUTURES

- Download lessons at www.thehuddle.org.au
- Provide feedback to win prizes



- Register for educator training www.thehuddle.org.au
- Access games following training



TO GET IN CONTACT

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