SCIENCE

Australian Curriculum

YEAR
5
TEST



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Australian Curriculum Test with detailed suggested answers

- 30 multiple choice questions
- 20 one mark short answer questions
- 10 two mark short answer questions
- 10 three mark short answer questions
- Australian Curriculum references
- Weblinks for further study

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Subject	Year Level	Author	
Science	5	Renae Payne Mitchell High School NSW	

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Question	Curriculum reference	Elaboration	
MC1	ACSSU078	Identifying the planets of the solar system and comparing how long they take to orbit the sun	
MC2	ACSSU043	Describing and listing adaptations of living things suited for particular Australian environments	
MC3	ACSIS087	Using tools to accurately measure objects and events in investigation and exploring which tools provide the most accurate measurements	
MC4	ACSSU080	Classifying materials as transparent, opaque or translucent based on whether light passes through them or is absorbed	
MC5	ACSHE082	Researching the different types of scientists who work in teams in space exploration, and Australia's involvement in space exploration	
MC6	ACSHE082	Learning how Aboriginal and Torres Strait Islander people used observation of the night sky to assist with navigation	
MC7	ACSHE081	Testing predictions relating to the behaviour of solids, liquids and gases by conducting observational experiments	
MC8	ACSIS086	Discussing the advantages of certain types of investigation for answering certain types of questions	
MC9	ACSHE083	Investigating how the development of materials such as plastics and synthetic fabrics have led to the production of useful products	
MC10	ACSSU080	Exploring the use of mirrors to demonstrate the reflection of light	
MC11	ACSIS231	Applying experience from similar situations in the past to predict what might happen in a new situation	
MC12	ACSHE217	Describing the safety aspects of using gases	
MC13	ACSSU077	Recognising that substances exist in different states depending on the temperature	
MC14	ACSIS086	Considering different ways to approach problem solving, including researching, using trial and error, experimental testing and creating models	
MC15	ACSIS093	Using labeled diagrams, including cross-sectional representations, to communicate ideas	
MC16	ACSSU078	Identifying the planets of the solar system and comparing how long they take to orbit the sun	
MC17	ACSSU078	Recognising the role of the sun as a provider of energy for the Earth	
MC18	ACSSU080	Recognising the refraction of light at the surface of different transparent materials, such as when light travels from air to water or air to glass	
MC19	ACSHE217	Considering how decisions are made to grow particular plants and crops depending on environmental conditions	

MC20	ACSIS090	Constructing tables, graphs and other graphic organizers to
WIC20	ACSISU90	
		show trends in data
MC21	ACSIS090	Identifying patterns in data and developing explanations that fit
		these patterns
MC22	ACSIS093	Constructing multi-modal texts to communicate science ideas
MC23	ACSIS088	Explaining rules for safe processes and use of equipment
MC24	ACSIS231	Exploring the range of questions that can be asked about a
		problem or phenomena and with guidance, identifying those
		questions that could be investigated
MC25	ACSSU080	Comparing shadows from point and extended light sources
		such as torches and fluorescent tubes
MC26	ACSHE082	Researching the different types of scientists who work in teams
		in space exploration, and Australia's involvement in space
		exploration
MC27	ACSHE083	Investigating how the development of materials such as
		plastics and synthetic fabrics have led to the development of
		useful products
MC28	ACSIS087	Using familiar units such as grams, seconds and metres and
		developing the use of standard multipliers such as kilometers
		and millimetres
MC29	ACSIS090	Constructing tables, graphs and other graphic organizers to
		show trends in data
MC30	ACSIS093	Constructing multi-modal texts to communicate science ideas

Question	Curriculum reference	Elaboration		
SA1-1	ACSIS087	Using tools to accurately measure objects and events in		
5711-1	ACSIS007	investigation and exploring which tools provide the most		
		accurate measurements		
SA1-2	ACSIS087	Recording data in tables and diagrams or electronically as		
5111 2		digital images and spreadsheets		
SA1-3	ACSSU078	Recognising the role of the sun as a provider of energy for the		
SA1-4	ACSIS087	Earth Using familiar units such as grams, seconds and metres and		
3A1-4	ACSIS007	developing the use of standard multipliers such as kilometres and millimetres		
SA1-5	ACSSU078	Modeling the relative size of and distance between Earth, other		
		planets in the solar system and the sun		
SA1-6	ACSIS093	Using labeled diagrams, including cross-sectional		
		representations, to communicate ideas		
SA1-7	ACSSU080	Comparing shadows from point and extended light sources		
		such as torches and fluorescent tubes		
SA1-8	ACSIS218	Sharing ideas as to whether observations match predictions,		
		and discussing possible reasons for predictions being incorrect		
SA1-9	ACSSU077	Exploring the ways solids, liquids and gases change under		
		different situations such as heating and cooling		
SA1-10	ACSSU080	Recognising that the colour of an object depends on the		
		properties of the object and the colour of the light source		
SA1-11	ACSHE081	Researching how scientists were able to develop ideas about		
		the solar system through the gathering of evidence through		
		space exploration		
SA1-12	ACSIS087	Using familiar units such as grams, seconds and metres and		
		developing the use of standard multipliers such as kilometers		
G 4 1 12	A COTODO	and millimeters		
SA1-13	ACSIS090	Identifying patterns in data and developing explanations that fit these patterns		
SA1-14	ACSHE083	Investigating how the development of materials such as plastics		
		and synthetic fabrics have led to the production of useful		
		products		
SA1-15	ACSIS087	Recording data in tables and diagrams or electronically as		
		digital images and spreadsheets		
SA1-16	ACSHE217	Considering how best to ensure growth of plants		
SA1-17	ACSSU077	Recognising that substances exist in different states depending on the temperature		
SA1-18	ACSIS087	Discussing in groups how investigations can be made as fair a		
CA1 10	A CCCI IOOO	possible Classifying materials as transparent, anagus or translycent		
SA1-19	ACSSU080	Classifying materials as transparent, opaque or translucent		
CA1 20	A CCCI IOOO	based on whether light passes through them or is absorbed		
SA1-20	ACSSU080	8 8		
		transparent materials, such as when light travels from air to		
		water or air to glass		

Question	Curriculum	Elaboration			
	reference				
SA2-1-A	ACSHE217	Considering how best to ensure growth of plants			
SA2-1-B	ACSHE217	Considering how best to ensure growth of plants			
SA2-2-A	ACSSU043	Describing and listing adaptations of living things suited for			
		particular Australian environments			
SA2-2-B	ACSSU043	Describing and listing adaptations of living things suited for			
		particular Australian environments			
SA2-3-A	ACSSU077	Recognising that substances exist in different states depending			
		on the temperature			
SA2-3-B	ACSSU077	Exploring the way solids, liquids and gases change under			
		different situations such as heating and cooling			
SA2-4-A	ACSSU080	Drawing simple labeled ray diagrams to show the paths of light			
		from a source to our eyes			
SA2-4-B	ACSSU080	Recognising that the colour of an object depends on the			
		properties of an object and the colour of the light source			
SA2-5-A	ACSSU078	Identifying the planets of the solar system and comparing how			
		long they take to orbit the sun			
SA2-5-B	ASCHE082	Describing how scientists from a range of cultures have			
		improved our understanding of the solar system, such as			
		Copernicus, Khayyam and Galileo			
SA2-6-A	ACSIS093	Constructing multi-modal texts to communicate science ideas			
SA2-6-B	ACSIS087	Discussing in groups how investigations can be made as fair as			
		possible			
SA2-7-A	ACSIS093	Using labeled diagrams, including cross-sectional			
		representations, to communicate ideas			
SA2-7-B	ACSIS093	Discussing how models represent scientific ideas and			
		constructing physical models to demonstrate an aspect of			
		scientific understanding			
SA2-8-A	ACSIS090	Constructing tables, graphs and other graphic organizers to			
		show trends in data			
SA2-8-B	ACSSU043	Exploring general adaptations for particular environments			
		such as adaptations that aid water conservation in deserts			
SA2-9-A	ACSHE083	Investigating how the development of materials such as			
		plastics and synthetic fabrics have led to the production of			
		useful products			
SA2-9-B	ACSIS086	Considering different ways to approach problem solving,			
		including researching, using trial and error, experimental			
		testing and creating models			
SA2-10-A	ACSHE083				
		the reflection, absorption or refraction of light such as mirrors,			
		sunglasses and prisms			
SA2-10-B	ACSSU080	Recognising that the colour of an object depends on the			
		properties of the object and the colour of the light source			

Question	Curriculum reference	Elaboration		
SA3-1-A	ACSSU043	Explaining how particular adaptations help survival such as nocturnal behaviour, silvery coloured leaves of dune plants		
SA3-1-B	ACSSU043	Describing and listing adaptations of living things suited for particular Australian environments		
SA3-1-C	ACSSU043	Exploring general adaptations for particular environments such as adaptations that aid water conservation in deserts		
SA3-2-A	ACSIS088	Explaining rules for safe processes and use of equipment		
SA3-2-B	ACSIS231	Applying experience from similar situations in the past to predict what might happen in a new situation		
SA3-2-C	ACSIS218	Working collaboratively to identify where methods could be improved, including where testing was not fair and practices could be improved		
SA3-3-A	ACSHE083	Describing how technologies developed to aid space exploration have changed the way people live, work and communicate		
SA3-3-B	ACSIS086	Experiencing a range of ways of investigating questions, including experimental testing, internet research, field observations and exploring simulations		
SA3-3-C	ACSHE083	Describing how technologies developed to aid space exploration have changed the way people live, work and communicate		
SA3-4-A	ACSHE217	Considering how decisions are made to grow particular plants and crops depending on environmental conditions		
SA3-4-B	ACSIS086	Considering different ways to approach problem solving, including researching, using trial and error, experimental testing and creating models		
SA3-4-C	ACSIS087	Using tools to accurately measure objects and events in investigation and exploring which tools provide the most accurate measurements		
SA3-5-A	ACSIS218	Identifying similarities and differences in qualitative data in order to group items or materials		
SA3-5-B	ACSIS218	Identifying similarities and differences in qualitative data in order to group items or materials		
SA3-5-C	ACSIS218	Identifying similarities and differences in qualitative data in order to group items or materials		
SA3-6-A	ACSSU080	Drawing simple ray labeled ray diagrams to show the paths of light from a source to our eyes		
SA3-6-B	ACSHE081	Developing an understanding of the behaviour of light by making observations of its effects		
SA3-6-C	ACSHE083	Exploring objects and devices that include parts that involve the reflection, absorption or refraction of light such as mirrors, sunglasses and prisms		

SA3-7-A	ACSSU077	Recognising that not all substances can be easily classified on		
		the basis of their observable properties		
SA3-7-B	ACSSU077	Exploring the way solids, liquids and gases change under		
		different situations such as heating and cooling		
SA3-7-C	ACSIS231	Exploring the range of questions that can be asked about a		
		problem or phenomena and with guidance, identifying those		
		questions that could be investigated		
SA3-8-A	ACSIS090	Constructing tables, graphs and other graphic organizers to		
		show trends in data		
SA3-8-B	ACSIS087	Discussing in groups how investigations can be made as fair		
		as possible		
SA3-8-C	ACSIS093	Constructing multi-modal texts to communicate science ideas		
SA3-9-A	ACSHE082	Describing how scientists from a range of cultures have		
		improved our understanding of the solar system, such as		
		Copernicus, Khayyam and Galileo		
SA3-9-B	ACSHE081	Researching how scientists were able to develop ideas about		
		the solar system through the gathering of evidence through		
		space exploration		
SA3-9-C	ACSIS093	Discussing how models represent scientific ideas and		
		constructing physical models to demonstrate an aspect of		
		scientific understanding		
SA3-10-A	ACSHE217	Constructing tables, graphs and other graphic organizers to		
		show trends in data		
SA3-10-B	ACSHE217	Comparing the benefits of using solid, liquid or gaseous fuels		
		to heat a home		
SA3-10-C	ACSHE217	Describing the safety aspects of using gases		

End of Summary Australian Curriculum References and Elaborations Science Year 5 Test

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30 MULTIPLE CHOICE QUESTIONS Science Year 5



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Answer **all** questions in this section. Write the letter for the correct answer in the box. A correct answer scores 1 mark, an incorrect answer scores 0. No mark will be given for a question if two or more letters are written in the box. Marks will not be deducted for incorrect answers and you should attempt every question.

Que	Question 1				
Whi	Which planet in the solar system is closest to the Sun?				
A.	Jupiter				
В.	Mercury				
C.	Saturn				
D.	Venus				
	Write the letter for the correct answer in this box.				

20 ONE MARK SHORT ANSWER QUESTIONS Science Year 5



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There are 20 one mark short answer questions in this section. Answer all questions.

Write your answer in the box.

A correct answer scores 1 mark, an incorrect answer scores 0.

Marks will not be deducted for incorrect answers and you should attempt every question.

Question 1



Name the instrument used to measure temperature that is shown above.



Image: Wikipedia Creative Commons Licence en.wikipedia.org/wiki/File:Thermometer_CF.svg

10 TWO MARK SHORT ANSWER QUESTIONS Science Year 5



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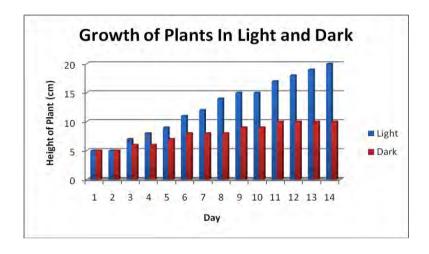
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There are 10 short answer questions in this section each worth 2 marks. Answer **all** questions. Write your answers in the spaces provided.

Marks will not be deducted for incorrect answers and you should attempt every question.

Question 1



For a class project, two students set up an experiment in which one plant is placed in a dark room and the other placed under a lamp. Each day the students measured the height of each plant and recorded the results shown in the graph shown.

Α.	Compare the difference in the growth of the two plants.
В.	Describe how another condition could be tested for its affect on the growth of plants.
Gra	ph by R.Payne

DETAILED ANSWERS TO 30 MULTIPLE CHOICE QUESTIONS Science Year 5



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Answer Summary for Multiple-Choice Questions Science Year 5

Q1	В	Q11	A	Q21	В
Q2	A	Q12	D	Q22	В
Q3	В	Q13	С	Q23	D
Q4	D	Q14	A	Q24	С
Q5	D	Q15	D	Q25	D
Q6	С	Q16	A	Q26	В
Q7	A	Q17	D	Q27	C
Q8	С	Q18	A	Q28	В
Q9	A	Q19	A	Q29	В
Q10	В	Q20	С	Q30	С

Question 1 Answer = B

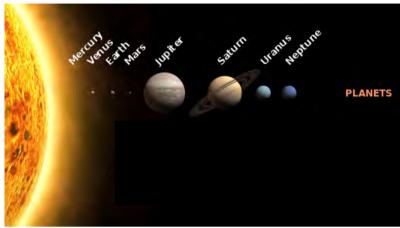


Image: Wikipedia Creative Commons Licence http://en.wikipedia.org/wiki/File:Solar System size to scale.svg#file

As shown in the diagram above, Mercury (B) is the closest planet to the Sun, followed by Venus (D), Jupiter (A) and Saturn (C).

Curriculum reference: ACSSU078

Elaboration: Identifying the planets of the solar system and comparing how long they take to orbit the sun

http://spaceplace.nasa.gov/solar-system-explorer/en/#/review/solar-system-explorer/game.swf

DETAILED ANSWERS TO 20 ONE MARK SHORT ANSWER QUESTIONS Science Year 5



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Answer Summary for 1 Mark Short Answer Questions Science Year 5

Q1	Thermometer	Q11	Satellite
Q2	14	Q12	25
Q3	Sun	Q13	84
Q4	Metres, centimetres	Q14	Plastic
Q5	Moon	Q15	8, 8.0
Q6	Petal	Q16	White, yellow
Q7	Shorter	Q17	Solids
Q8	True	Q18	100
Q9	Cooled	Q19	Translucent
Q10	Black	Q20	Bend, refract

Question 1

The instrument shown is a thermometer. It is used to measure temperature. Other common instruments for measurement include a stopwatch (measures time), tape measure (measures length), barometer (measures atmospheric pressure) and scales (measures mass).

Curriculum Reference: ACSIS087

Elaboration: Using tools to accurately measure objects and events in investigation and exploring which tools provide the most accurate measurements

http://www.bbc.co.uk/schools/scienceclips/teachersresources/ages8 9/tr keeping warm lp.shtml

DETAILED ANSWERS TO 10 TWO MARK SHORT ANSWER QUESTIONS Science Year 5



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Question 1

Part A: The plant that was kept in the light grew much more quickly than the plant that was kept in the dark.

Light is an essential part of the process for photosynthesis that allows plants to survive and grow. The graphed results reflect this necessary factor for growth.

Curriculum reference: ACSHE217

Elaboration: Considering how best to ensure growth of plants

http://biology.clc.uc.edu/courses/bio104/photosyn.htm

Part B: There are a number of conditions that could be tested for their affect on the growth of plants. Some of these may include:

- Amount of water
- Amount of oxygen
- Type of soil
- Temperature of environment

Curriculum reference: ACSHE217

Elaboration: Considering how best to ensure growth of plants

http://www.ncagr.gov/cyber/kidswrld/plant/nutrient.htm



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