

Student Name:	
Class:	
Due Date:	
Due Date.	
Due Date.	

Introduction and Instructions

Welcome to this comprehensive assessment worksheet, designed for UK Primary School students. This worksheet is divided into three tiers: Foundation, Core, and Extension, to cater to mixed ability differentiation. Please read the instructions carefully and complete the tasks to the best of your ability.

Foundation Level (Years 1-3)

Multiple-Choice Questions
 1. What is the capital city of England? a) London b) Manchester c) Birmingham d) Leeds 2. What comes next in the sequence: 2, 4, 6, 8, ? a) 10 b) 12 c) 14 d) 16 3. What is the shape of the sun? a) Circle b) Square c) Triangle d) Rectangle

Foundation Level (Years 1-3) - Short-Answer Questions

Short-Ans	swer Questi	ons				
1. Desc	cribe what ha	ippens durin	ıg a sunny	day.		
2. Wha	t is your favo	rite color an	nd why do	you like it?		

Foundation Level (Years 1-3) - Extended-Writing Task

xtended-Wr	ting Task		
Vrite a short s inimal.	tory using basic vocabulary	and sentence structures about your favo	orite

Core Level (Years 4-6)

	it takes 5 apples to make a pie and you have 15 apples, how many pies can you ake? o a) 1 o b) 2
	o c) 3
2 14/	od) 4
Z. VV	hat can you infer from the graph about the favorite colors of our class?

Core Level (Years 4-6) - Short-Answer Questions

	ver Questions	lo.		
1. Explai	n the water cyc	le.		
2. Descr	be the significa	nce of Rememb	rance Day.	
2. Descr	be the significa	nce of Rememb	rance Day.	
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2. Descr	be the significa	nce of Rememb	rance Day.	
2. Descr	be the significa	nce of Rememb	rance Day.	

Core Level (Years 4-6) - Extended-Writing Task

Extended-Writin	ng Task
Write a persuasiv school uniform.	ve text using evidence and reasoning about whether we should have a

Extension Level (Years 5-6, Gifted and Talented)

sign an experiment to test the hypothesis that the pH level of soil affects plant wth.
ate a multimedia presentation to demonstrate your understanding of the impa limate change on our planet.

Extension Level (Years 5-6, Gifted and Talented) - Case-Study Analysis

. Evaluat	e the effectiveness of the Industrial Revolution on British society.
	·
_	
. Develop	a solution to reduce waste in our school.
. Develop	a solution to reduce waste in our school.
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Reflection and Feedback

eflect on your learning and provide feedback on what you found challenging and what you ijoyed. What would you like to learn more about in the future?

Marking Guide

- * Foundation Level: multiple-choice questions (1 mark each), short-answer questions (2-3 marks each), extended-writing task (5-7 marks)
- * Core Level: multiple-choice questions (1-2 marks each), short-answer questions (3-5 marks each), extended-writing task (10-12 marks)
- * Extension Level: open-ended questions (10-15 marks each), case-study analysis (15-20 marks each)

Core Level (Years 4-6) - Project-Based Learning

social fa		a sustainable o	city, considering environme	ntai and
. Develor	a public service anno	ouncement abou	ut the importance of recycli	ng and
reducing				

Extension Level (Years 5-6, Gifted and Talented) - Debates and Discussions

	Discussions ate in a debate		pact of socia	I media on me	ntal health.
Lead a	discussion on	the ethics of a	rtificial intelli	gence and its	applications.

Assessment and Evaluation

This assessment worksheet is designed to evaluate student understanding and application of concepts across various subjects. The tasks and activities are aligned with the UK National Curriculum and cater to different learning styles and abilities.

Assessment Criteria

- · Content knowledge and understanding
- Critical thinking and problem-solving skills
- Communication and presentation skills
- Collaboration and teamwork

Conclusion and Recommendations

This comprehensive assessment worksheet provides a thorough evaluation of student learning and understanding. Teachers can use the results to inform instruction, identify areas of strength and weakness, and provide targeted support and enrichment opportunities.

Recommendations for Future Assessments

- Regularly review and update assessment tasks to reflect changes in the curriculum and emerging trends
- Provide opportunities for student feedback and self-assessment
- Use technology to enhance assessment and feedback processes

Appendix - Additional Resources

This appendix provides additional resources and support materials for teachers and students, including:

Resources

- Worksheets and activity sheetsPowerPoint presentations and multimedia resources
- Web links and online resources
- Assessment rubrics and marking guides

Glossary of Terms

This glossary provides definitions and explanations of key terms and concepts used throughout the assessment worksheet.

Glossary

- Formative assessment
- Summative assessment
- Peer assessment
- Self-assessment

References and Bibliography

This section provides a list of references and bibliography used in the development of the assessment worksheet.

References

- Department for Education (2020) National Curriculum
- Ofsted (2019) Education Inspection Framework
 QCDA (2011) Assessment for Learning



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2. What	is your favo	ite color and	why do you	u like it?	

Foundation Level (Years 1-3) - Extended-Writing Task

Extended-Writing Task
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Core Level (Years 4-6)

make? ∘ a)	1	and you have 15 app	les, how many pies can y	/ou
∘ b) ∘ c)				
∘ d)				
2. What ca	n you infer from the grap	h about the favorite c	olors of our class?	

Core Level (Years 4-6) - Short-Answer Questions

Short-Ans	swer Questions			
1. Expl	ain the water cycl	e .		
		(5)	D	
2. Des	cribe the significar	nce of Rememb	orance Day.	

Core Level (Years 4-6) - Extended-Writing Task

Extended-Writin	ng Task
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Extension Level (Years 5-6, Gifted and Talented)

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