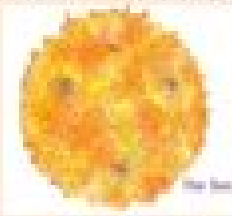


GRADE	7	TERM	4	KNOWLEDGE STRAND	PLANET EARTH AND BEYOND
TEACHERS 	DATE: Term 4 Week 1, 2021				
	Topic / Content / Concepts / Skills (WHAT I am going to teach/guide/support...)		Teaching Methodologies & Classroom Management (HOW I am going to teach/guide/support...)		Resources / LTSM (WHAT I am going to use to teach/guide/support...)
	Grade 4 Recovery Lesson Plan Topic: The Solar System Content: - The Sun, Planets and Asteroids - Moons Lesson objectives: At the end of the lesson the learner will be able to: - Identify the celestial body in the centre of the solar system - list in correct order the inner and outer planets - distinguish one planet from another based on their characteristic features - know the relative position of the asteroid belt in the solar system - know the composition of the Asteroid belt - discuss basic facts about the moon - understand that the moon does not produce its own light Concepts: The Sun, Planets and Asteroids - The Sun (a star) is at the centre of our Solar System - there are eight planets and the asteroid belt between Venus and		Prior Knowledge: Grade 4: - How the Earth moves around the Sun - The Sun is a star and is located at the centre of the solar system - The Earth is one of eight planets in the solar system - features of the Earth, Sun and Moon - The Sun's light shines onto the surface of the Moon Grade 5: - the Earth's movement in its orbit around the Sun LESSON 1: The Sun Introduction: - Ascertain prior knowledge. Ask learner/s what they know about the Sun.  - How many stars in the universe? - Name the closest star to the Earth. - Which is bigger – the Sun or the Earth? - What is our Sun made of? - What does the Sun give out/light? - Can we visit the Sun? - What disgusting things need light and heat to live? - Define the term – "system". Recall that a system is made up of different parts that work together to perform a function. - Introduce the new concept, "solar system". Show a diagram. - Recall any well-known sci-fi movies that learners may have watched and attend to any major misconceptions that may show up as a result. - Show an animation video which consolidates and builds upon grade 4 concepts e.g. (1 hour and 5 half minutes) https://www.youtube.com/watch?v=6d8uHfuoac0		Thunderbolt Kids: Thunderbolt Kids Workbook Learning adventures in Natural Sciences and Technology with the Thunderbolt Kids http://www.thunderboltkids.co.za/ Teachers & Parents: Find answers http://www.thunderboltkids.co.za/teachers-parents.htm Term Four EARTH AND BEYOND Concept Maps: http://www.thunderboltkids.co.za/teachers/ConceptMaps/EarthAndBeyond/ConceptMaps4.htm View videos: LESSON 1: The Sun – Educational video for kids. https://www.youtube.com/watch?v=6d8uHfuoac0 Short animation of position of the Sun: https://www.youtube.com/watch?v=6d8uHfuoac0 Very informative video. (Well narrated) 4:56 minutes https://www.youtube.com/watch?v=6d8uHfuoac0 Here Comes the Sun! Crash Course Kids #3.1 https://www.youtube.com/watch?v=6d8uHfuoac0 LESSON 2: The Planets https://www.youtube.com/watch?v=6d8uHfuoac0 Why is Pluto not recognised as a planet? https://www.youtube.com/watch?v=6d8uHfuoac0 LESSON 3: The Asteroid Belt – Will an asteroid hit the Earth? https://www.youtube.com/watch?v=6d8uHfuoac0 LESSON 4: Moons

Gauteng Province Grade1physical Sciences Lesson Plans

Rosina Ehmann



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Table of Contents Gauteng Province Grade1physical Sciences Lesson Plans

1. Understanding the eBook Gauteng Province Grade1physical Sciences Lesson Plans
 - The Rise of Digital Reading Gauteng Province Grade1physical Sciences Lesson Plans
 - Advantages of eBooks Over Traditional Books
2. Identifying Gauteng Province Grade1physical Sciences Lesson Plans
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Gauteng Province Grade1physical Sciences Lesson Plans
 - User-Friendly Interface
4. Exploring eBook Recommendations from Gauteng Province Grade1physical Sciences Lesson Plans
 - Personalized Recommendations

- Gauteng Province Grade1physical Sciences Lesson Plans User Reviews and Ratings
- Gauteng Province Grade1physical Sciences Lesson Plans and Bestseller Lists
- 5. Accessing Gauteng Province Grade1physical Sciences Lesson Plans Free and Paid eBooks
 - Gauteng Province Grade1physical Sciences Lesson Plans Public Domain eBooks
 - Gauteng Province Grade1physical Sciences Lesson Plans eBook Subscription Services
 - Gauteng Province Grade1physical Sciences Lesson Plans Budget-Friendly Options
- 6. Navigating Gauteng Province Grade1physical Sciences Lesson Plans eBook Formats
 - ePub, PDF, MOBI, and More
 - Gauteng Province Grade1physical Sciences Lesson Plans Compatibility with Devices
 - Gauteng Province Grade1physical Sciences Lesson Plans Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Gauteng Province Grade1physical Sciences Lesson Plans
 - Highlighting and Note-Taking Gauteng Province Grade1physical Sciences Lesson Plans
 - Interactive Elements Gauteng Province Grade1physical Sciences Lesson Plans
- 8. Staying Engaged with Gauteng Province Grade1physical Sciences Lesson Plans
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Gauteng Province Grade1physical Sciences Lesson Plans
- 9. Balancing eBooks and Physical Books Gauteng Province Grade1physical Sciences Lesson Plans
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Gauteng Province Grade1physical Sciences Lesson Plans
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Gauteng Province Grade1physical Sciences Lesson Plans
 - Setting Reading Goals Gauteng Province Grade1physical Sciences Lesson Plans
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Gauteng Province Grade1physical Sciences Lesson Plans
 - Fact-Checking eBook Content of Gauteng Province Grade1physical Sciences Lesson Plans

- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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