

# Primary 6 Weekly Plan

30 March - 3 April

	Topics for this week	Monday	Tuesday	Wednesday	Thursday	Friday
<b>Mathematics</b>	Solve problems involving fractions, BODMAS, capacity, weight, and time.	<p><b>Vocabulary:</b> fraction, lowest form</p> <p><b>Activity:</b> Simplify the following fractions to their lowest form.</p> $\frac{20}{65}$ $\frac{25}{75}$ $\frac{65}{65}$ $\frac{85}{32}$ $\frac{76}{12}$ $\frac{12}{56}$	<p><b>Vocabulary:</b> mixed equations, BODMAS</p> <p><b>Activity:</b> Solve the following mixed equations using BODMAS.</p> $(36 \div 6 + 4) \times 9$ $3 \times (25 \div 5 + 1)$ $(7 \times 5) - 13$ $2.25 \times (3 + 4)$ $(8 \div 4) - 2$	<p><b>Vocabulary:</b> capacity</p> <p><b>Activity:</b> Convert the following figures from millilitres to litres.</p> <p>3 000ml 7 000ml 4 000ml 5 000ml 10 000ml</p>	<p><b>Vocabulary:</b> weight</p> <p><b>Activity:</b> Convert the following figures from kilograms to grammes.</p> <p>29.517kg 30.002kg 6.739kg 7.588kg 25.320kg</p>	<p><b>Vocabulary:</b> time, speed, distance</p> <p><b>Activity:</b> Find the time for the following if Speed = S and Distance = d.</p> <p>S = 40 km/h d = 1 640 km</p> <p>S = 12 m/s d = 672 m</p> <p>S = 60 km/h d = 2 700 km</p> <p>S = 15 m/s d = 1 425 m</p> <p>S = 80 km/h d = 960 km</p>
<b>English Studies</b>	Identify direct and indirect speech, antonyms, similes and metaphors. Write essays with introductions and conclusions.	<p><b>Vocabulary:</b> direct speech, indirect speech</p> <p><b>Activity:</b> Rewrite the following sentences as indirect speech.</p> <p>Ali said that he was in Sokoto the previous day.</p> <p>George said that he had travelled to Calabar the previous week.</p> <p>Mrs Ladipo said that her husband went on leave the previous month.</p> <p>My brother said that he</p>	<p><b>Vocabulary:</b> narrative essay</p> <p><b>Activity:</b> Write a 3-paragraph narrative essay about "A day you will not forget."</p>	<p><b>Vocabulary:</b> antonym</p> <p><b>Activity:</b> Write the antonym for each of the following words.</p> <p>east enemy loss midnight bride</p>	<p><b>Vocabulary:</b> introduction, topic sentence, conclusion</p> <p><b>Activity:</b> Write a 3-paragraph essay of at least 300 words with an introduction and a conclusion on the following prompt.</p> <p>'Which is better: a story or a poem? Why?'</p>	<p><b>Vocabulary:</b> simile, metaphor</p> <p><b>Activity:</b> Identify whether the following sentences are similes or metaphors.</p> <p>Your brain is a computer.</p> <p>The child is as innocent as a lamb.</p> <p>Her hands are soft like rose petals.</p> <p>The stars are sparkling diamonds.</p> <p>The girl is as sweet as sugar.</p>

		walked to the river this morning.  The girl said that she had cycled to the church the previous night.				He is a lion in business.
<b>Basic Science and Technology</b>	Answer questions about simple machines, inclined planes, outer space, force and friction, and sports.	<b>Vocabulary:</b> simple machines  <b>Activity:</b> Answer the following questions about simple machines.  What is a simple machine?  Name six types of simple machines.  What is the most efficient simple machine?  A seesaw is an example of a _____.	<b>Vocabulary:</b> inclined plane  <b>Activity:</b> Answer the following questions about inclined planes.  Define inclined plane.  What are 4 advantages of an inclined plane?  What are 4 examples of an inclined plane?  How are inclined planes helpful in foot bridges?	<b>Vocabulary:</b> planet, orbit, satellite  <b>Activity:</b> Answer the following questions about outer space.  List 5 planets which revolve around the sun.  What is an orbit?  What is a star?  What is the distance of the earth from the sun?  What is a satellite? And why is the moon called a satellite of the earth?	<b>Vocabulary:</b> force, friction  <b>Activity:</b> Answer the following questions about force and friction.  What is force?  List the types of force and explain them.  List 4 examples and evidences of force.  What is friction?  The effects of friction can be either _____ or _____.	<b>Vocabulary:</b> basketball, hockey  <b>Activity:</b> Answer the following questions.  List 3 things that are not allowed in a basketball game.  In a basketball game, how many steps can you take without dribbling?  In a hockey game, when is a free hit awarded?  List 3 things that are not allowed in a hockey game.
<b>Reading Assignment</b>		African Storybook <a href="#">Amara and Animals</a>	African Storybook <a href="#">Anansi and Vulture</a>	African Storybook <a href="#">Clever Brother</a>	African Storybook <a href="#">Counting Cabbages</a>	African Storybook <a href="#">Drought and the River of Blessings</a>
<b>Homework Assignment</b>		Revise #3	Revise #10	Revise #15	Revise #19	Revise #30
<b>Homework Answer Keys</b>		English 1. too 2. too 3. to 4. to 5. too 6. to 7. to  Mathematics 1. C 6. D 2. C 7. A 3. A 8. B 4. C 9. A 5. B 10. B	Verbal Reasoning 1. B 2. C 3. A 4. C 5. B  Quantitative Reasoning 1. 720 2. 9 3. 8 4. 3  Social Studies	Verbal Reasoning 1. A 2. D 3. C 4. A 5. C  Quantitative Reasoning 1. 37 2. 17 3. 0 4. 27  Social Studies	Verbal Reasoning 1. UNTSKR 2. RPELYA 3. DEARTH 4. ECERTA 5. RCEEIVC 6. ALINRBJ 7. EDISTUO  Quantitative Reasoning 1. 5 2. 2 3. 23	Verbal Reasoning 1. D 2. C 3. B 4. A 5. B  Quantitative Reasoning 1. 4 2. 7 3. 15 4. 61  Social Studies

		<p>Social Studies</p> <ol style="list-style-type: none"> <li>1. D</li> <li>2. C</li> <li>3. B</li> </ol>	<p>and Science Revise</p> <ol style="list-style-type: none"> <li>1. Accept reasonable responses: Plasma is important because it transports blood cells, platelets, and other nutrients through the body. It also maintains blood pressure and chemical balance of the body.</li> <li>2. Accept reasonable responses: This makes the body sick / lowers the level of oxygen in the body.</li> <li>3. Accept similar: Lagos is an important centre of international trade because it has the largest economy of all of Nigeria's states / it has ports for international trade that Lagos State relies on.</li> </ol>	<p>and Science Revise</p> <ol style="list-style-type: none"> <li>1. Mohammed and Sofiya should receive a marriage license after the wedding.</li> <li>2. It is to show his relationship with Maria is serious / that he is interested in marrying her.</li> <li>3. The bread goes from Melanie's mouth to her oesophagus, stomach and small intestine. The nutrients are taken in by the blood and the rest goes to the large intestine to leave the body as waste.</li> </ol>	<p>Social Studies</p> <ol style="list-style-type: none"> <li>1. Yusuf speaks Kanuri.</li> <li>2. Kanuri people rely on animals for food and to sell as products. They sell cowhides and goatskins.</li> <li>3. Polygamy increases family size because there are multiple wives who can bear children.</li> </ol>	<p>and Science Revise</p> <ol style="list-style-type: none"> <li>1. Accept reasonable responses: Something is a mixture if it has two materials together and one material does not react with the other or get dissolved in the other. Materials must dissolve to make a solution.</li> <li>2. The sugar dissolved in water.</li> <li>3. Water pollution would hurt the Ijaw community because they get most of their food through fishing and floodplain agriculture.</li> </ol>
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