

Grade 1 Weekly Plan

30 March - 3 April, 2020

	Topics for this week	Monday	Tuesday	Wednesday	Thursday	Friday
English Language Activities	<p>To read words containing /d/, /w/, and /c/ sounds and to form letters correctly.</p> <p>To use present continuous tense to describe on-going activities.</p> <p>To spell words.</p>	<p>Vocabulary: door, dog, duck, doll</p> <p>Activity: Practise writing the letter d. Read the vocabulary words and other words with /d/.</p>	<p>Vocabulary: wood, wash, well, wall</p> <p>Activity: Practise writing the letter w. Read the vocabulary words and other words with /w/.</p>	<p>Vocabulary: reading, sweeping, eating, shining, sleeping</p> <p>Activity: Practise reading the vocabulary words. Use the vocabulary words to fill the blank places.</p> <p>1. The sun is ____.</p> <p>2. I am ____ an apple.</p> <p>3. I am ____ on my bed.</p> <p>4. I am ____ a story.</p> <p>5. I am ____ the house.</p>	<p>Vocabulary: cat, cow, cub, cup</p> <p>Activity: Practise writing the letter c. Read the vocabulary words and other words with /c/.</p>	<p>Vocabulary: hop, red, sip, fat, rain</p> <p>Activity: Read the vocabulary words. Spell the vocabulary. Practise writing the vocabulary words.</p>
Mathematical Activities	To add by putting objects together.	<p>Activity: Solve using objects: $2+1=$, $3+2=$, $5+3=$, $4+3=$, $3+1=$</p>	<p>Activity: Solve using objects: $9+1=$, $3+3=$, $5+2=$, $2+3=$, $7+1=$</p>	<p>Activity: Solve using objects: $2+6=$, $3+2=$, $6+3=$, $4+4=$, $5+1=$</p>	<p>Activity: Solve using objects: $2+8=$, $2+2=$, $5+5=$, $4+5=$, $3+7=$</p>	<p>Activity: Solve using objects: $2+4=$, $3+5=$, $1+1=$, $4+6=$, $4+1=$</p>
Kiswahili Activities	Kutambua siku za wiki katika mawasiliano. Kufahamu msamiati katika hadithi.	<p>Msamiati: Jumapili, Jumatatu, Ijumaa, Jumamosi</p> <p>Shughuli: Soma msamiati. Jaza mapengo kwa kutumia maneno yaliyo kwa msamiati.</p> <p>1. Siku ya kwanza ya shule ni ____.</p> <p>2. ____ ni siku ya mwisho ya shuleni.</p> <p>3. ____ ni siku ya sita kwa wiki.</p> <p>4. Siku ya mwisho ya wiki ni ____.</p>	<p>Msamiati: kikapu, sokoni, kuuza, matunda</p> <p>Shughuli: Soma msamiati. Andika maneno yaliyo kwa msamiati.</p>	<p>Msamiati: maziwa, peremende, nyanya, maembe</p> <p>Shughuli: Soma msamiati. Andika maneno yaliyo kwa msamiati.</p>	<p>Msamiati: ndizi, vitunguu, mboga, nyama</p> <p>Shughuli: Soma msamiati. Andika maneno yaliyo kwa msamiati.</p>	<p>Msamiati: viatu, nguo, unga, viti</p> <p>Shughuli: Soma msamiati. Andika maneno yaliyo kwa msamiati.</p>
Environmental Activities	To name and draw different wild animals.	<p>Vocabulary: hyena, lion, antelope</p> <p>Activity: Draw</p>	<p>Vocabulary: cheetah, warthog, giraffe</p> <p>Activity: Draw</p>	<p>Vocabulary: porcupine, tortoise, crocodile, snake</p>	<p>Vocabulary: kangaroo, monkey, leopard, buffalo</p>	<p>Vocabulary: elephant, rhino, tiger</p> <p>Activity: Draw</p>

		three wild animals.	three wild animals	Activity: Draw four wild animals	Activity: Draw four wild animals	three wild animals
Reading Assignment		African Storybook How tortoise got a crooked nose	African Storybook How tortoise got a crooked nose	African Storybook A house for mouse	African Storybook A house for mouse	Weekend Homework 12 'In the forest'.
Homework Assignment		#48	#49	#50	#51	#52
Homework Answer Keys		<p>Mathematics</p> <ol style="list-style-type: none"> 12 14 15 17 <p>Literacy</p> <ol style="list-style-type: none"> hat hen hoe <p>Kiswahili</p> <ol style="list-style-type: none"> sijambo habari marahaba shikamoo 	<p>Mathematics</p> <ol style="list-style-type: none"> 19 13 16 18 <p>English Language</p> <ol style="list-style-type: none"> writes drives barks gives wears <p>Environmental</p> <ol style="list-style-type: none"> E – To let water flow C – To go after D – Rubbish material A – Buildings in which people make things B – Surrounds the outside of our house 	<p>Mathematics</p> <ol style="list-style-type: none"> 3 pencils 5 oranges 5 sweets 11 bananas <p>Literacy</p> <ol style="list-style-type: none"> hat hen hip hot <p>Kiswahili</p> <ol style="list-style-type: none"> Habari – njema Shikamoo – marahaba U hali gani? – njema Hujambo – sijambo 	<p>Mathematics</p> <ol style="list-style-type: none"> 4 carrots 8 apples 7 sweets 8 biscuits <p>English Language</p> <ol style="list-style-type: none"> window wood duck dog web <p>Environmental</p> <ol style="list-style-type: none"> C – To cultivate land B – Within the walls of our house A – A blade with a sharp edge E – To decrease D – To save 	<p>Mathematics</p> <ol style="list-style-type: none"> 5 8 7 10 <p>Literacy</p> <ol style="list-style-type: none"> bed dog dad <p>Kiswahili</p> <ol style="list-style-type: none"> Habari Sijambo Chaki ubao