

Online Learning Program

Assignments for Grade 4

Mathematics

Date	Topic/Activity	Resources Required
Monday May 4 th	Topic Fraction Do page# 39 of work book	Work Book
Tuesday, May 5 th	Topic Fraction Do Page # 40 of Work Book	Work Book
Wednesday, May 6 th	Topic Length Do page# 67 of Work Book	Work book

Sehberg
School System

Name:		Class:	
Addition			
Find the sum.			
1. 1,023 66,022 + 80,084	2. 49,867 31,425 + 33,716	3. 89,402 83,137 + 13,151	4. 47,091 11,484 + 60,890
5. 50,558 16,912 + 30,374	6. 93,631 54,297 + 16,720	7. 99,318 9,331 + 7,764	8. 40,844 3,560 + 25,927
9. 20,966 20,118 + 78,266	10. 45,577 64,211 + 89,357	11. 13,863 14,786 + 43,473	12. 66,182 55,704 + 2,022
13. 15,578 21,521 + 71,904	14. 3,879 16,594 + 46,644	15. 64,659 69,220 + 3,690	16. 60,342 45,457 + 8,721
17. 10,342 47,475 + 55,214	18. 41,715 20,847 + 86,257	19. 39,187 60,178 + 62,473	20. 54,167 28,911 + 11,316

Thursday, May 7th

Work Sheet is attached. Do it in your note book

Urdu

Date	Topic/Activity	Resources Required
Monday, May 4th	Unwaan: Apas ki Larayi Is Manzoon Hakayat ko parhna ha	Urdu ka Guldasta Barish Page: 96, 97
Tuesday, May 5th	Unwaan: Apas ki Larayi 1. Is Kahani main kitna kirdar hain? 2. Dono Bilyon ki larayi kis bat pa ho rahi the ?	Notebook main kaam karna ha

Wednesday, May 6th	Unwaan : Apas ki Larayi parh kar zahan main ana wali Tasveerein banayain	Notebook main Tasveerein banani hain
Thursday, May 7th	Unwaan: Ramzan ka Mahina Is par aik Paragraph likhna hay	Notebook main kaam karna hy

Science

Date	Topic/Activity	Resources Required
Monday, May 4th	Living it up with plants ★ Background knowledge Plants are living things, but they are different from animals. Plants can make their own food inside their leaves. In order to make food, they need sunlight, gas from the air, and water from the soil. Plants use this food to grow and to carry out other life activities. They reproduce to make more plants like themselves. Unlike animals, plants do not move from place to place on their own. Plants are sensitive to light and grow toward it. Science activity Here are some observations about an oak tree. Put a check mark (✓) beside any fact that tells you the oak tree is alive. ☐ The tree uses its leaves to make food. ☐ It produces acorns in the autumn. ☐ Birds nest in the branches. ☐ Squirrels eat the acorns. ☐ It takes in water through its roots. ☐ It grows 300 mm each year. ☐ The branches move in the wind. Oak tree  Acorns Science investigation Design and conduct an experiment to learn about a plant's life activities. How does it respond to its environment? How do you know it grows? Create your own questions to test. 	Science Activity Work

Tuesday, May 5th

★

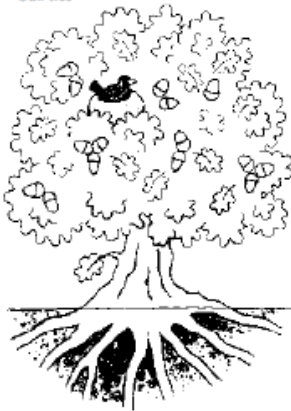
Living it up with plants

Background knowledge
Plants are living things, but they are different from animals. Plants can make their own food inside their leaves. In order to make food, they need sunlight, gas from the air, and water from the soil. Plants use this food to grow and to carry out other life activities. They reproduce to make more plants like themselves. Unlike animals, plants do not move from place to place on their own. Plants are sensitive to light and grow toward it.

Science activity
Here are some observations about an oak tree. Put a check mark (✓) beside any fact that tells you the oak tree is alive.

☒ The tree uses its leaves to make food.	☒ It produces acorns in the autumn.
☐ Birds nest in the branches.	☐ Squirrels eat the acorns.
☐ It takes in water through its roots.	☒ It grows 300 mm each year.
☐ The branches move in the wind.	

Oak tree



Acorns



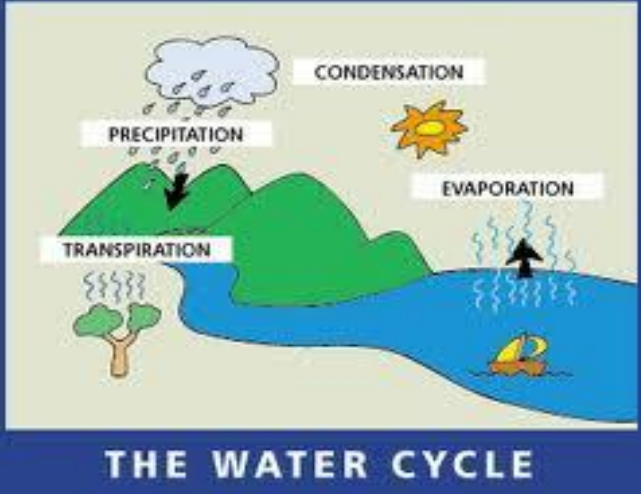
Science investigation

The investigator should notice many characteristics of life as he or she watches a plant grow. If the plant is placed by a window, the child will notice that it bends toward the light, illustrating light sensitivity and demonstrating how plants "move."



Science Activity Work

Arts

Date	Topic/Activity	Resources Required
Monday, May 4th	learn about the water cycle and memorize this short paragraph : The water cycle is the continuous journey water takes from the sea, to the sky, to the land and back to the sea. The movement of water around our planet is vital to life as it supports plants and animals	 THE WATER CYCLE

Tuesday, May5th

Take bubble wrap and paint it with blue color and then make a tree with it on your artpads



Sehberg
School System