



KG2 Weekly Newsletter – Week 10: 16th – 20th Apr., 2017

We do a lot of fun filled yet, educational activities such as drawing, painting, coloring, storytelling and indoor / outdoor

- School day is from 7:00 a.m. to 12:15 p.m.

Inquiry Cycle:

How the world works

(Animals differ in their kinds and places where they live.)

Explanation:

By the end of the unit, the children will acquire the knowledge about animals, their needs, and their habitats. They will know about kinds of animals, what they need to grow and where they live. During the process of inquiry, they will be observed in getting mastery of certain skills of thinking, communication, search and social, besides developing the attitudes of knowledgeable and inquirer, and are ready to apply their learning in their lives connecting to broader ideas on how the animals' world works.



WHAT WE ARE LEARNING!



Subject	English	Math	Science	Specials this week
<p>Objectives/ Standards Skills for the week</p>	<p>Students will be able to:</p> <ul style="list-style-type: none"> - Recognize, name and produce the sound of letter (Xx & Ww) - Recognize the first letter of their own name - Name some animals. - Recognize some of the animals characteristics - Reading: blending letters - Fine motor skills: holding the scissors in a proper way <p>CCSS: Common Core State Standards EE.WK.8/EE.SL.K.1.a/EE.SL.K.3/EE.L.K.4.a</p>	<p>Students will be able to:</p> <ul style="list-style-type: none"> - Recognize, name, write number 17 - Count from 1-50 orally <p>CCSS: Common Core State Standards PK.CC.1/PK.CC.3.B/PK.CC.4/PK.G1</p>	<p>Students will learn about:</p> <ul style="list-style-type: none"> - Frog life cycle. 	<p><u>Art Activity This Week:</u> Making an animal mask.</p>

	English	Math	Science	Specials this week
Class 1	<p>Essential Questions: Which animal Do you like and why? Where does it live?</p> <p>Oral:</p> <ul style="list-style-type: none"> - My favorite animal is - It eats to grow. - It lives in - An example of a sea animal is - An example of a land animal is <ul style="list-style-type: none"> - Sight word: (see) - Letter (Ww): sound and words (web, watermelon, watch, whale) - Letter (Xx): sound and words (x-ray, xylophone) - Vocabulary: (beehive, sea, fins, fishbowl, scales fish, hand lens) - Read aloud:(The ugly duckling) - Reading: blending letters - Practice Book, pages (42-49) 	<p>Oral:</p> <ul style="list-style-type: none"> - Recognize, name, write numbers 17. - Count from 1-50 orally - Practice Book, pages (26-29) 	<ul style="list-style-type: none"> - Frog life cycle - Science vocabs: (egg, tadpole, frog let, frog) 	<p><u>Physical Education:</u> Recognizing own heart rate increasing during short burst of physical activity.</p> <p><u>Drama:</u> Dance show to perform a meaningful educational scene.</p>

	English	Math	Science	Specials this week
Class 2	<p>Essential Questions: Which animal Do you like and why? Where does it live?</p> <p>Oral:</p> <ul style="list-style-type: none"> - My favorite animal is - It eats to grow. - It lives in - An example of a sea animal is - An example of a land animal is <ul style="list-style-type: none"> - Sight word: (see) - Letter (Ww): sound and words (web, watermelon, watch, whale) - Letter (Xx): sound and words (x-ray, xylophone) - Vocabulary: (beehive, sea, fins, fishbowl, scales fish, hand lens) - Read aloud:(The ugly duckling) - Reading: blending letters - Practice Book, pages (42-49) 	<p>Oral:</p> <ul style="list-style-type: none"> - Recognize, name, write numbers 17. - Count from 1-50 orally - Practice Book, pages (26-29) 	<ul style="list-style-type: none"> - Frog life cycle - Science vocabs: (egg, tadpole, frog let, frog) 	<p>Montessori: Transfer set of balls from template to another using a forceps (Tongs).</p>

	English	Math	Science	Specials this week
Class 3	<p>Essential Questions: Which animal Do you like and why? Where does it live?</p> <p>Oral:</p> <ul style="list-style-type: none"> - My favorite animal is - It eats to grow. - It lives in - An example of a sea animal is - An example of a land animal is <ul style="list-style-type: none"> - Sight word: (see) - Letter (Ww): sound and words (web, watermelon, watch, whale) - Letter (Xx): sound and words (x-ray, xylophone) - Vocabulary: (beehive, sea, fins, fishbowl, scales fish, hand lens) - Read aloud:(The ugly duckling) - Reading: blending letters - Practice Book, pages (42-49) 	<p>Oral:</p> <ul style="list-style-type: none"> - Recognize, name, write numbers 17. - Count from 1-50 orally - Practice Book, pages (26-29) 	<ul style="list-style-type: none"> - Frog life cycle - Science vocabs: (egg, tadpole, frog let, frog) 	<p>Song of the week</p> <p>Little bird, little bird, can you clap? No, I can't. No, I can't. I can't clap. Little bird, little bird, can you fly? Yes, I can. Yes, I can. I can fly.</p> <p>Elephant, elephant, can you fly? No, I can't. No, I can't. I can't fly Elephant, elephant, can you stomp? Yes, I can. Yes, I can. I can stomp.</p>

النمو العددي	النمو اللغوي	المهارات الإسلامية	اللغة العربية
<p>- العد تصاعدياً (٠ - ١٠)</p> <p>- الأعداد (٧ - ٨)</p> <p>- اللياقة الذهنية</p>	<p>حرف ن</p> <p>- التعرف على صوت الحرف و شكله متصل ومنفصل - كلمات تبدأ به.</p> <p>- قصة حرف ن: (النسر والنا) مع أنشودة القصة.</p> <p>- أنشودة حرف ن:</p> <p>نون نحلة ما أعلاها تعطي تمرأ ما أحلاها</p> <p>- تمييز الحرف بين عدة حروف سمعياً و بصرياً.</p> <p>- كتابة حرف النون بالإجراءات الصحيحة.</p> <p>التمييز البصري للكلمات : نبت - صنع - لبن.</p>	<p>سورة النصر دعاء الخروج من المنزل:</p> <p>بسم الله، توكلت على الله، لا حول ولا قوة إلا بالله.</p>	

Contact us:

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<http://randschools.com/kindergarten/indexr.htm>

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<http://randschools.com/kindergarten/indexr.htm>