

Student Link

A Lesson Activity for Grade 4s: Watermelon Fun!! :-)

PAGE
A

Student Name: _____

What to do

1. Click on the Grade 4 door and then select the navy blue square called "Something Different". Search for the title "All about watermelons" - you will find it at the VERY bottom of the first column! Ready? Click on it and write down:

A) The name of this site: _____

B) the **slogan** that the site uses (hint: think pink!) _____

C) The number of tabs that are across the top of the page: _____

2. Let's quickly check out this entire webpage. Looking over the contents of a Page is called *scanning*.

Take a few seconds to examine the photos used, the colours of the fonts
And the different hotlinks that have been set up for you.



List 1 weblink that is provided: _____

Scroll to the bottom and click on "contact us". What email address is given?

_____!

3. Usually watermelon is a fruit that is readily available during what season of the year? _____.

The main ingredient in watermelon is..... (it starts with "w"!) _____



4. Click on the **recipe of the month** hotlink. What is the featured recipe called?

_____. List 3 ingredients BESIDES watermelon that

the recipe calls for: _____, _____ and

_____. Would you be interested in eating this? _____

5. Now, look to the left hand side of this recipe webpage. Click on the "nutrition" option. Watermelon is a "Lycopene leader" when it comes to fresh produce.

Define what **lycopene** is (and you can open up a new window in explorer and surf to Dictionary.com to help you!)

Lycopene is: _____



6. Give 2 reasons according to this webpage why watermelon is "heart healthy"!

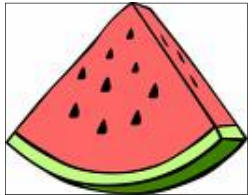
1) _____

2) _____

Student Name: _____

7.	<p>Now it's time to see how nutritious the watermelon really is! Scroll down to the section called Nutrition Facts. A label is featured with detailed information. Look it over and find:</p> <p>How many calories are in a serving: _____. How many grams of protein? _____</p> <p>Sodium is another word for <i>salt</i>. How much salt is in a serving of watermelon? _____ mg.</p>
8.	<p>Great job! Now scroll down a bit further to the Vitamins part of the webpage. Read over what Vitamin B6 does for your body. Describe it on the lines below:</p> <p>_____</p> <p>_____</p>

9.	<p>What part of our body does Vitamin A help to keep healthy?</p> <p>_____</p>	<p>Take a few minutes to read the fascinating information on this page. Then, choose ONE type of watermelon and sketch it below. Use pencilcrayons so we can get an idea of colour as well! Include 2 facts about this type of watermelon, including its name.</p> <p>Fact 1: _____</p> <p>Fact 2: _____</p>
10.	<p>How many cups makes up a typical serving of watermelon, according to this webpage? You may have to look around a bit!</p> <p>_____!</p>	
11.	<p>Scroll back up to the top and look at the left-hand side of the page once again. Now it's time to click on Fun Facts / FAQ!!</p>	

12.	<p>For the final exercise, you may choose to focus on either How a watermelon is Grown OR History of Watermelon. Read one of these parts over carefully and then extrapolate (take out) the points Or facts that you feel are most important. This is what is called good research! Jot down at least 4 facts below:</p> <p>1) _____</p> <p>2) _____</p> <p>3) _____</p> <p>4) _____</p>	
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