

**Lomax JH Technology Applications Outreach Learning**  
**April 20 – April 24, 2020**

*8<sup>th</sup> Grade Tech Apps -- Week of April 20 – April 24, 2020*

**Teacher: Ms. Anne Nguyen**

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Previous Lessons:

We completed the unit on PowerPoint fundamentals.

**Link to Teams Folder:**

[1st Period - Nguyen](#)

[2nd Period - Nguyen](#)

[3rd Period - Nguyen](#)

[4th Period - Nguyen](#)

[5th Period - Nguyen](#)

[7th Period - Nguyen](#)

**Link to Resources:**

[Clever Login](#): for Typing.com and Learning.com (Online Tutorials)

## Objectives

*I Can:*

- Access software programs through the cloud.
- Recognize the advantages of storing photos and other important data on the cloud.
- Understand that the cloud provides synchronized data storage for multiple tasks and devices.
- Use the cloud to collaborate and edit one project at the same time.
- Understand how a network functions and the benefits of using a network.
- Store, locate, and retrieve files from a networked file server.

## Activities

Daily work will be grouped into single assignments in Teams with the date as the title (ex: Wednesday, March 25 Activities).

### Wednesday, April 8

- 1) **Warm Up** – Typing.com
- 2) **Online Tutorial** – Learning.com – Hardware & Software Fundamentals: Computing in the Cloud
- 3) **Videos and Response** – Watch the Youtube videos (links are in the “Cloud Computing” document) and respond to the questions that follow.
- 4) **Online Tutorial** – Learning.com – Hardware & Software Fundamentals: Networking
- 5) **Future of Technology** – Watch the Youtube videos (links are in the “Future of Technology” document) and respond to the questions that follow.

## Instructional Support

**Schedule:**

Begin and work on assignments on *Wednesdays* for 1.5 hours.

**Teacher Support**

- Message Ms. Nguyen in the “Posts” section of Teams if you have a question that you think may be beneficial for the entire class.

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<b>Office Hours:</b> Tuesdays 1:00-3:00pm	<ul style="list-style-type: none"><li>• Ms. Nguyen can join you in a meeting on TEAMS to help you directly, or host a video chat via <a href="#">webex</a>.</li><li>• Feel free to email Ms. Nguyen anytime.</li></ul>
<b>To Be Graded</b>	
<p><b>What <a href="#">online tutorials</a> will the student complete on <a href="#">Learning.com</a>?</b></p> <ol style="list-style-type: none"><li>1. Hardware &amp; Software Fundamentals: Computing in the Cloud</li><li>2. Hardware &amp; Software Fundamentals: Networking</li></ol> <p><b>What <a href="#">assignments</a> will the student submit on <a href="#">Teams</a>?</b></p> <ol style="list-style-type: none"><li>1. Cloud Computing Videos &amp; Response</li><li>2. Future of Technology</li></ol> <p><b>Due By: Monday, April 27th at 8:00am</b></p>	
<p><b>How will your work be assessed?</b></p> <ol style="list-style-type: none"><li>1. The student completes the online tutorials.</li><li>2. The student creates a moving inspirational quote using the directions provided.</li><li>3. The student completes quiz.</li><li>4. The student submits their writing.</li></ol> <p><b>Daily Grade will be scored as follows:</b></p> <p>Cloud Computing Future of Technology Learning.com Tutorials</p>	