### **Adobe Spark Post Tech Talks**

- Prepared and delivered by Kashuan Hopkins
  - Title: Instructional Technology Specialist
  - Also with: Kurt Bernhardt Technology Director
  - Email: <u>techteam@opsrc.net</u>
  - Slides: <u>t.ly/alGX</u> {case sensitive}



### What are we doing?

- Introduction & theory (answering 3 questions).
- 3 questions about the tool and a showcase.
- A few tool applications.
- "Goodies", evaluation, and questions.



### What are we learning?

"After this training, teachers will be able to **integrate Adobe Spark Post** in their classroom to help
students **achieve learning goals and acquire 21st century skills**."



# Why are we doing this? Learning Goals &



## How do we do this? - Tech Integration

THE SAMR MODEL

Dr. Ruben R. Puentedura

S

#### SUBSTITUTION

Technology acts as a direct substitute, with no functional change

A

#### **AUGMENTATION**

Technology acts as a direct substitute, with functional improvement

M

#### MODIFICATION

Technology allows for significant task redesign

R

#### REDEFINITION

Technology allows for the creation of new tasks, previously inconceivable

**ENHANCEMENT** 

TRANSFORMATION

### **Adobe Spark Post**

- What is it? A media creation software that helps build graphics.
- What can it do for my classroom? Tons of free templates to start from, exports to Google
   Classroom or Drive, works on Chromebooks, integrates with social media.
- Where do I access it? <a href="mailto:spark.adobe.com">spark.adobe.com</a>



### **Adobe Spark Applications**

- <u>Substitution</u> = Science Label the parts of a cell form a template.
- <u>Augmentation</u> = History Build a collage of research images found about the Reconstruction era.
- Modification = English Build a poster for a book report.
- Redefinition = Math Take pictures and label angle relationships found in their environment.



### **Adobe Spark Goodies**

- Getting started with Adobe Spark Classroom Accounts = <u>https://cdn.edex.adobe.com/static\_page\_assets/gettin</u> <u>g-started-with-classroom-accounts.pdf</u>
- Create Your Classroom Adobe Spark = <u>https://youtu.be/I5swHcvBnnk</u>
- New Spark x Google Integrations Adobe Spark =
   https://blog.adobespark.com/2020/10/16/spark-x-google

   -for-education/

  OPSRC

### **SAMR Goodies**

- See How SAMR Works in Real Classrooms by Lynn Erickson =
   <u>https://blog.mimio.com/see-how-samr-works-in-real-classrooms?hs\_amp</u>

   <u>=true</u>
- 8 Examples of Transforming Lessons Through the SAMR Cycle by Kelly Walsh = <a href="https://www.emergingedtech.com/2015/04/examples-of-transforming-lesso">https://www.emergingedtech.com/2015/04/examples-of-transforming-lesso</a>
   <a href="mailto:ns-through-samr/">ns-through-samr/</a>
- The SAMR Model Explained (With 15 Practical Examples) by Jackson Best = <a href="https://www.3plearning.com/blog/connectingsamrmodel/">https://www.3plearning.com/blog/connectingsamrmodel/</a>



### Thank you!

- **Evaluation:** t.ly/qqzK
- Who? Kashuan Hopkins & Kurt Bernhardt
  - Email: techteam@opsrc.net
  - Slides: t.ly/alGX
  - More: opsrc.net/techtalks









