Title of Session: K-3+ Resources - Games for Education Moderator: Susan Roseman Title of File: 20070724k3games Date: July 24, 2007

Room: Comfy Conference

**SusanR**: just pouring over the latest edition of eschool news..about PD and online communities

SusanR: worth joining ...membership is free

SusanR: http://www.eschoolnews.com/classroomnews/files/ClassroomNews0707.pdf

**SusanR**: Let's start with what you teach, or want to teach and what brought you to the session...as well as your location

**SusanR**: I am Sue Roseman, your moderator this evening. I am coming to live from Canada's capital city Ottawa, Ontario

ElizabetCh: I am a paraprofessional and I would like to teach K-4 grade

**RogerMG**: Hi All . . .Roger Goodson, University Prof., Belmont, CA. I teach undergrad students in a business studies program . . .my area of interest is applied social psych.

**DavidWe** is one of the HelpDesk volunteers and leads a math education and technology discussion in Tapped In. He's in New Jersey, close to New York City

**SusanR**: I am Sue Roseman, your moderator this evening. I am coming to you live from Canada's capital city Ottawa, Ontario!

**SusanR**: Tonight's topic is "Games for Education", a prelude to THE GREAT Festival Day on July 25th.

SusanR: which is tomorrow of course

SusanR: and to get you in the mood for tomorrow I have two youtube videos

SusanR: the topic being Games for Education

**RogerMG**: <---loves youtube videos that can be used for ed.

MariaBa: well I'm glad I made it to the meeting

SusanR: This is a lot of fun

SusanR: This one is fun ... <u>http://www.youtube.com/watch?v=JVHGy9XEF91</u>

SusanR: tell me what you think

SusanR: Be sure to turn up the volume

SusanR: and these can be embedded in your blogs

SusanR: Come Back to the chat area when you have had enough

 $\mbox{SusanR}$  . o O ( using the pasteboard is a nice work around when things don't quite work out well )

**MariaBa**: I think I better wait til I get the transcript because I don't want to get logout, just like yesterday when I was online. I could never get back in

SusanR: this is just a bit of fun to get you warmed up for tomorrow's event

HelenK: very interesting Susan, thanks for sharing

SusanR: one more You tube video..and now for the philosophy of Games in Education

SusanR: just watch the intro ...it gives you the philosophy..about a minute or two

SusanR: again this is a good one for PD

SusanR: and then watch the rest at your leisure

SusanR: it's from Mark Wagner

**SusanR**: a prominent technologist in CA

**SusanR**: are we ready

HelenK smiles

SusanR: He does a lot of PD

ElizabetCh: yes

SusanR: http://video.google.com/videoplay?docid=6117726917684965691

**SusanR**: Please come back as soon as possible

**SusanR**: just the intro please

**SusanR**: David, do watch this after this session and anyone else who is teaching the new math

SusanR: http://video.google.com/videoplay?docid=5673808177500212626

DavidWe smiles

**DavidWe**: thanks, Susan

SusanR: especially if you're teaching with TERC and Everyday Math

SusanR: Math Education: An Inconvenient Truth

**SusanR**: youtube has some wonderful videos you can use both in the classroom with students and for PD

SusanR: Comments anyone..or are we all lost in space

MariaBa: I'm listening

EmilyW: I am here

SusanR: again easy to embed in your blog ..here is an example

**SusanR**: even if the sites are blocked

ElizabetCh: looks like something kids would like especially for making math interesting

**HelenK**: I agree Susan, some great videos indeed. If you have not looked at the first helpdesk, it is another good way to start a PD session :) http://video.google.com/videoplay?docid=5209966261486997380&q=the+first+helpdesk &total=44&start=0&num=10&so=0&type=search&plindex=0

SusanR: I will use only one video

SusanR: next time

SusanR: so are we all in the mood for tomorrow's festival

MariaBa: students get motivated when they visualize colorful lessons

ElizabetCh: yes

SusanR: all right you guys I am going to have to block You Tube ...LOL

**SusanR**: <u>http://www.xanga.com/srosemanhere</u> is an example of

SusanR: embedding

**SusanR**: don't click just look

**RogerMG**: I have been using Windows Vista, which has IE-7 as its embedded browser. I had trouble opening the urls here with it, , so just I switched to firefox and had no trouble opening them.

SusanR: glad there was a work around, Roger

**SusanR**: There will be some talk about Flickr tomorrow

SusanR: I love this..is it a game..Spell with Flickr

SusanR: spell any word..and it grabs pics from Flickr

**SusanR**: It's termed a mashup

SusanR: <u>http://metaatem.net/words/</u>

**BjB** : cool, Sue

**RogerMG**: Thanks for that. Neat

SusanR: How might you use this with students?

**EmilyW**: learning letters

**SusanR**: Is this frivolous...any comments

**EmilyW**: I can't think of any use though

**EmilyW**: learning colors too

**BjB**: what about working backward?

**BjB**. o O ( have the instructor show the photos and have the students figure out the word? )

HelenK: ah - then check that the spelling is correct

HelenK: perhaps using a word list

SusanR: Is Scratch going to be presented tomorrow, Bj

**BjB**: yes, Sue

**SusanR**: Take a look at a sample project by students http://scratch.mit.edu/projects/jsimone/16205

**SusanR** . o O ( this session is a sample tasting of things to come tomorrow )

**SusanR**: Scratch is a new programming language that makes it easy to create your own interactive stories, animations, games, music, and art

SusanR: developed at MIT

**BjB**: and presented by one of the main developers ;-)

SusanR: Students can share their creations on the web

**RogerMG**: That was good! Noisy . . .but good:-)

MariaBa: Wow that's almost like publishing for them

SusanR: I also like mathplayground..

SusanR: come back to it September..under revision

**SusanR**: Action packed math site for elementary and middle school students featuring math games, math word problems, math worksheets, and logic puzzles.

**SusanR**: students solve 5 problems and then enter a game format if their responses are correct

SusanR : <u>http://www.mathplayground.com/</u>

MariaBa: That's neat some extra reinforcement for math

SusanR: they have a room in SecondLife as well

**SusanR** . o O (Kids can pick a game, review and present the games to the class!)

**SusanR**: that is just a sampling

SusanR: I have tagged a few in delicious for you to explore at your leisure

SusanR: http://del.icio.us/sroseman/GamesinEducation

**SusanR** . o O ( del.icio.us ..great for sharing resources )

**HelenK**: thanks Susan, once again you have shared sites that I will certainly pass on to my colleagues

SusanR: enjoy

**HelenK**: have to go - will look for everyone tomorrow at the festival

HelenK: take care

MariaBa: Thank for all the information

**SusanR**: Find a rainy day and explore

SusanR: any last minute questions or comments

**RogerMG**: I have to leave. See y'all tomorrow.

SusanR: Thanks Roger

**BjB**: Thanks, Sue.

SusanR: See you all tomorrow

**SusanR**: It will be a hectic day