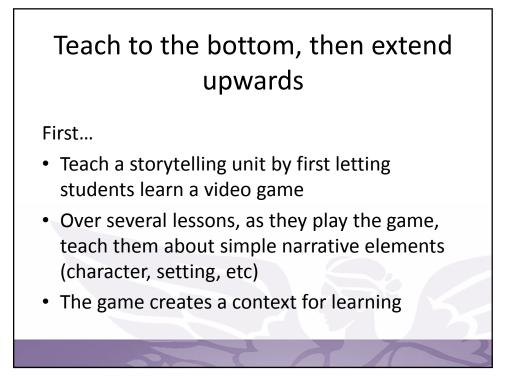


Reading Recovery Levels	Rigby Catalog Reading Stages	Grade Level Equivalent	Rigby PM PM Plus Levels	Fountas & Pinnell Level	Dominie Levels	Wright Group McGraw-Hill	
A,B 1	Emergent	Beginning Kindergarten	Starters 1	A	1	A	
2		Middle K	Starters 2	B**	2	В	
3		End K	- 3-4 red	с	3	C	
4	Early				4	D	
5 6		Beginning Grade 1	5-6 red/yellow	D	5 6	E	
7 8		Middle Grade 1	7-8 yellow	E	7	F	
9 10			9-10 blue	F	9 10	G	
			11-12 blue/green	G	10		
12					12	н	
14		End Grade 1	13-14 green	н	13 14	- 1	
16			15-16 orange	I**	15 16	J	
40		Beg. Grade 2	17-18 turquoise	J	17	к	
18	Early	Middle Grade 2	19-20 purple	к	18	L	
20	Fluent		21 gold	L**	19	M	
20		End Grade 2	22 gold	M	20	N	
22	- Fluent	Grade 3	23 silver	N	21	0	
					22	P	
24			24 silver	0**	23	Q	
			25 emerald	P	24	R	
26		Grade 4	26 emerald 27 ruby	Q,R	25	S,T	
			28 ruby	S,T	26		
28		Grade 5	29 sapphire ^x 30 sapphire	U,V,W	27 28		http://title1.spps.org/upload s/text correlation chart.pdf
30		Grade 6		X,Y	29		
32		Grade 7		z	31		1 2
					32		



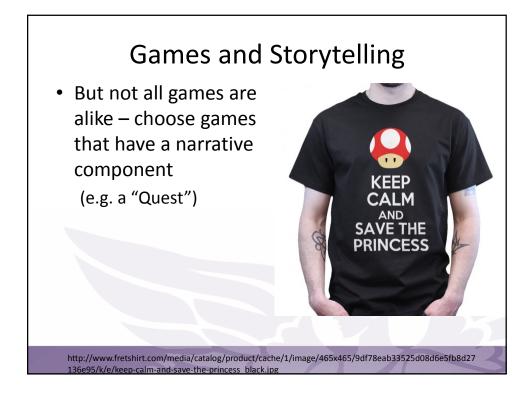
Teach to the bottom, then extend upwards

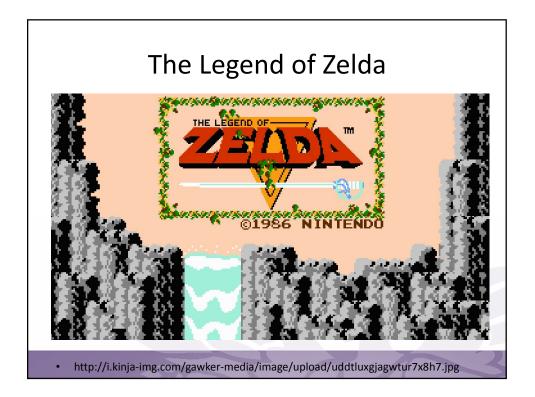
- A video game can be used as a context to teach skills (storytelling, spatial awareness, etc)
- Context is important for understanding new concepts
- Context allows the student to relate what is being learnt to something tangible.

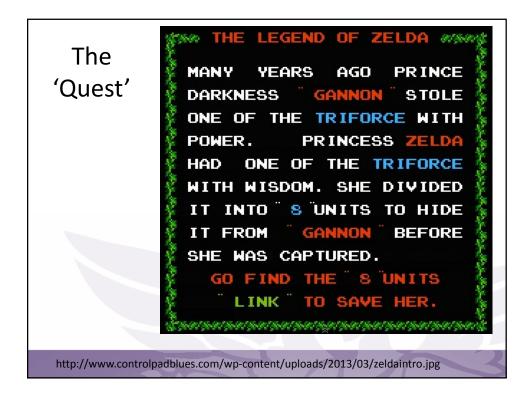
Teach to the bottom, then extend upwards

Then...

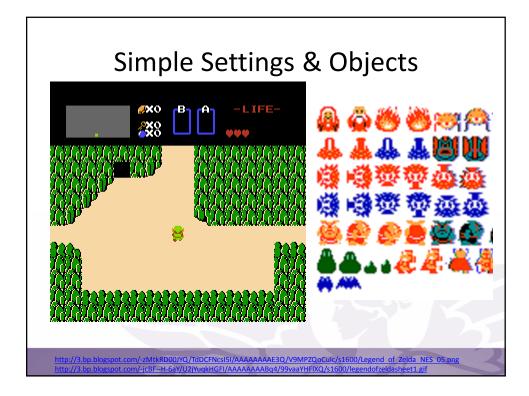
- Have them write their own stories starting with repeating what they know about the game
- For those of higher ability, extend their tasks by having them incorporate original ideas and/or make creative changes to the games' story

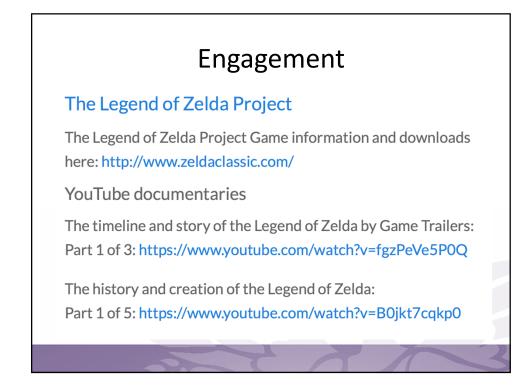








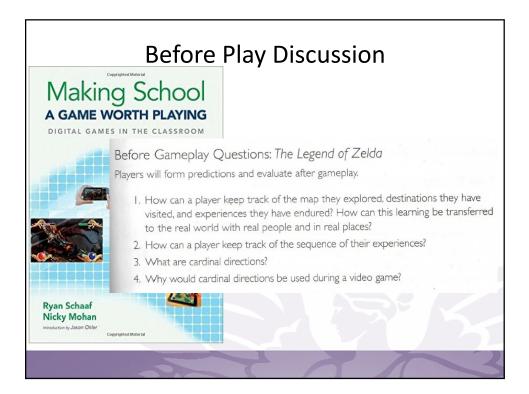


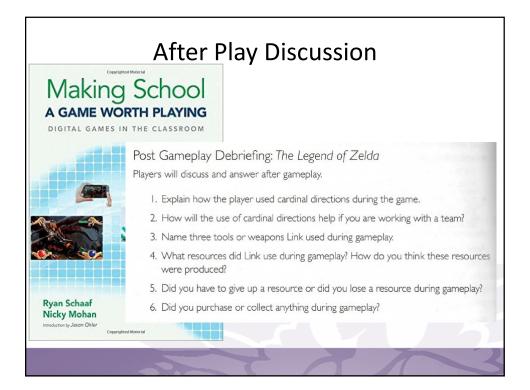


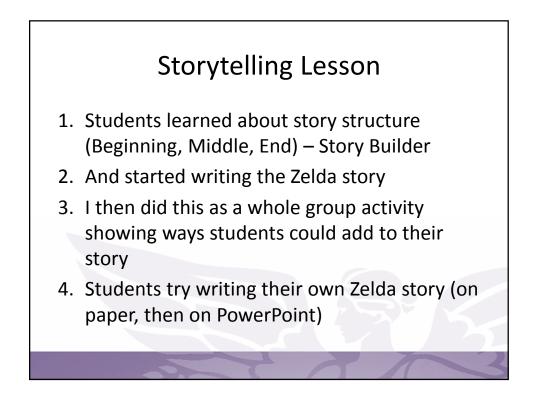
My unit plan (in brief)

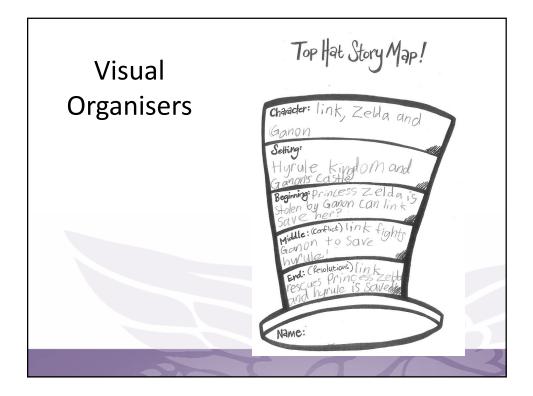
- 1. Whole Group preview of the game on the IWB
- 2. Students individually played it
- 3. Lesson on the characters, setting, and story.
- 4. Showed YouTube videos about the history
- 5. Students played the game again
- 6. Then students played a new map downloaded from zeldaclassic.com

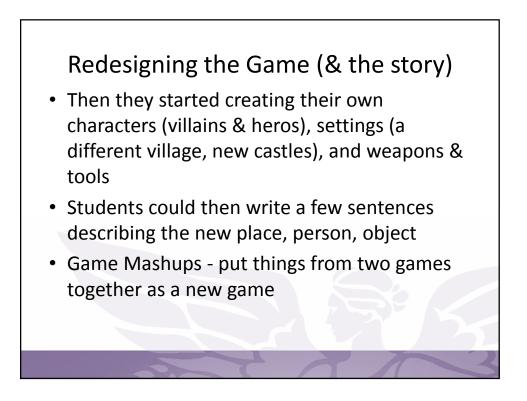
(I chose "A Hero's Story" because it was a bit more linear)

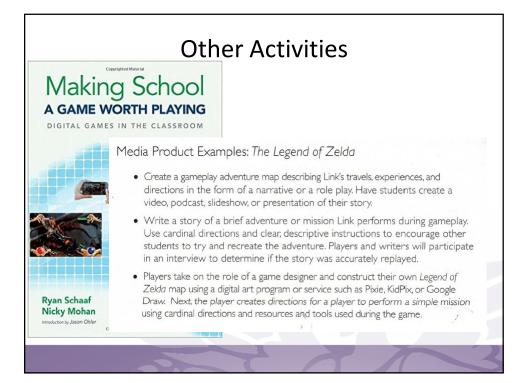


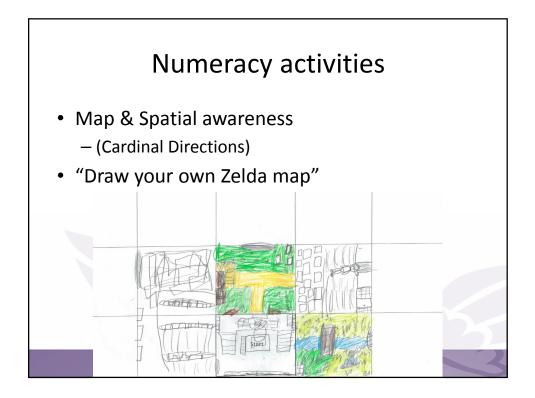




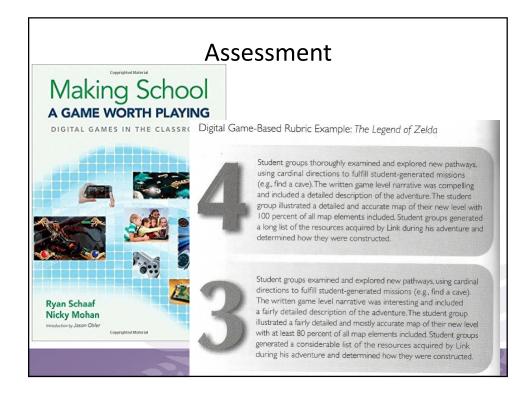


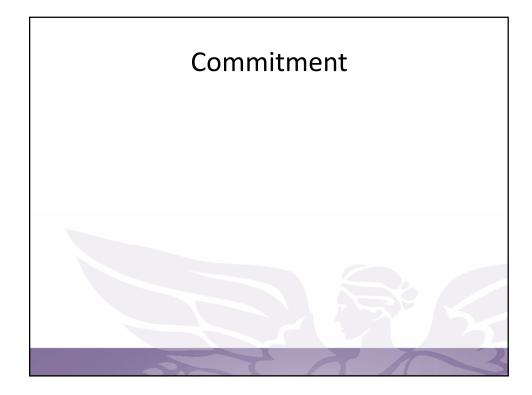








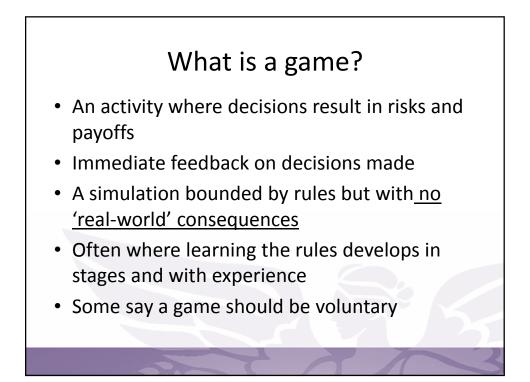


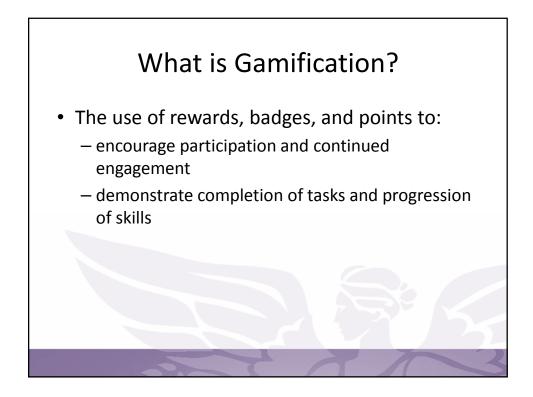


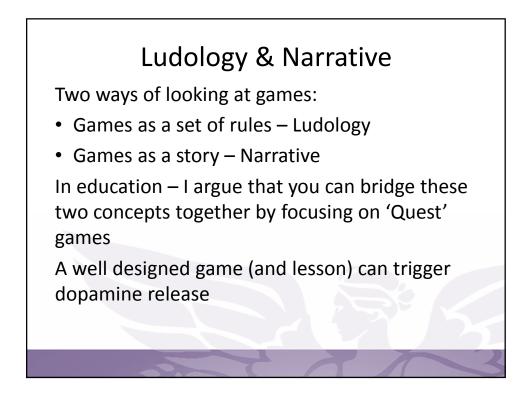


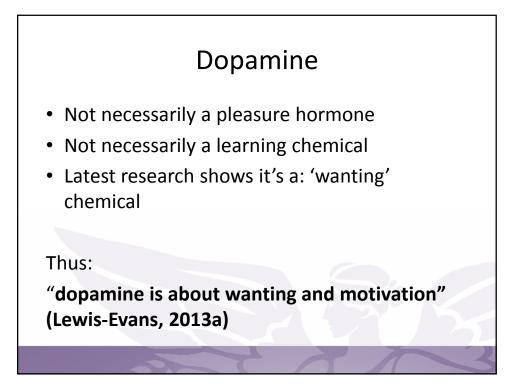
What is GBL?

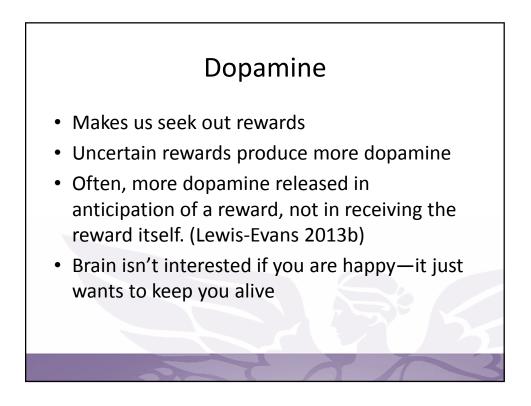
- Games-Based Learning is using a game to provide context to a learning activity
- GBL uses games' characteristics like competition, strategy, rewards, and goals to create engagement in the learning process
- Active, "hands-on" learning, that encourages practice and proficiency

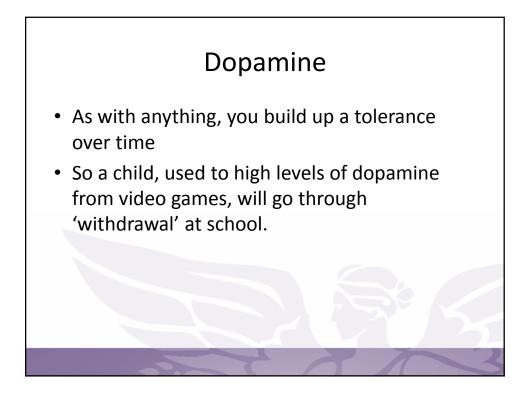


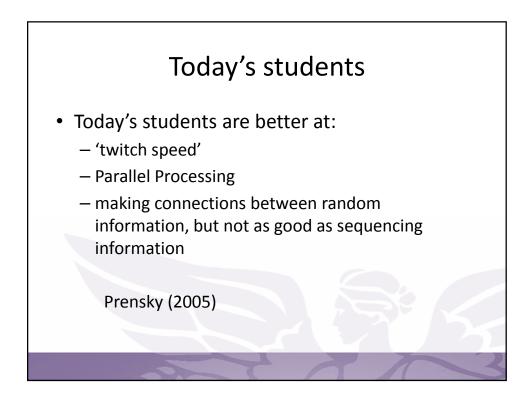






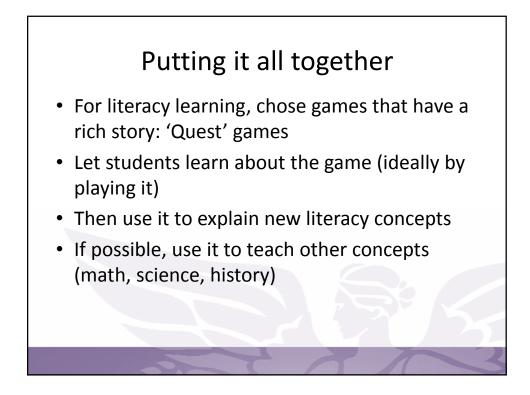














References

- Lewis-Evans, B. (2013a) http://taels.net/bentaels/2013/30/10/dopamineand-games-liking-learning-or-wanting-to-play/
- Lewis-Evans, B. (2013b). Dopamine and the Brain. <u>https://www.youtube.com/watch?v=LAuFvK864</u> <u>mE</u>
- Prensky, M. (2005). "Computer games and learning: Digital game-based learning." <u>Handbook</u> of computer game studies 18: 97-122

