# Who is Shawn Beatty...a.k.a. Beatty Sensei

- 1. I have had two online businesses.
- 2. I have been on the Discovery Channel.
- 3. I organized a zombie march for 12 years.
- 4. I was interviewed by news media in Japan, twice!.
- 5. I had dinner with Yakuza.
- 6. I was a DJ on a Japanese radio station.
- 7. I was interviewed by Australian Radio Station.
- 8.I have been drawn into a comic book as a zombie.

- 9. I have seen the same cult film in 4 different countries.
- 10. I collect cool coffee cups and have even taken one to Japan with me.
- 11. I met a Japanese person in Japan who was less than 5 degrees of separation from a college friend.
- 12. I have passed Level 1 (the most difficult) of the Japanese Language Proficiency Test...TWICE!
- 13. I was interviewed in the Huffington Post.
- 14. I have **two** IMDB entries for things I've done.



6/16/2021

# Motivate students in any setting with Classcraft/Games & Communication Activities!

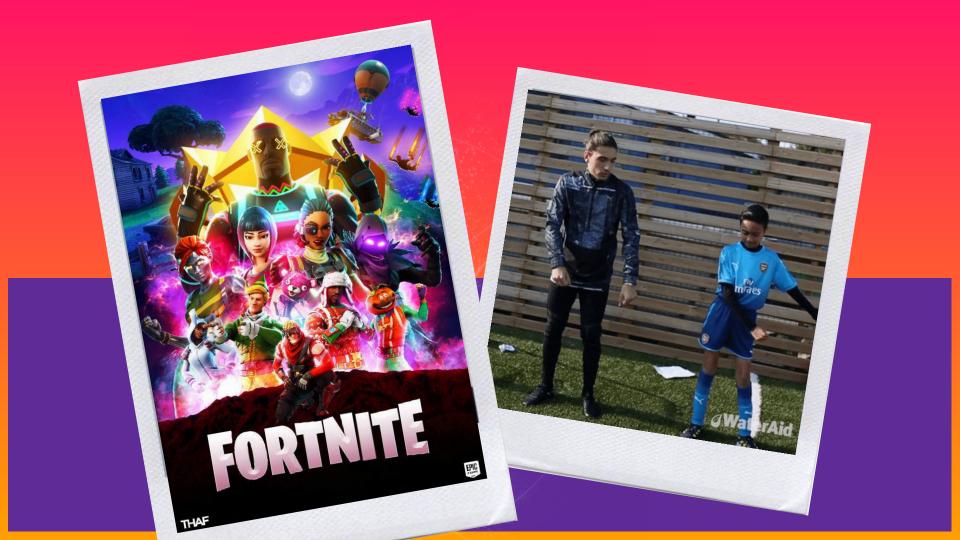
#### **Shawn Beatty**

[Japanese Teacher]

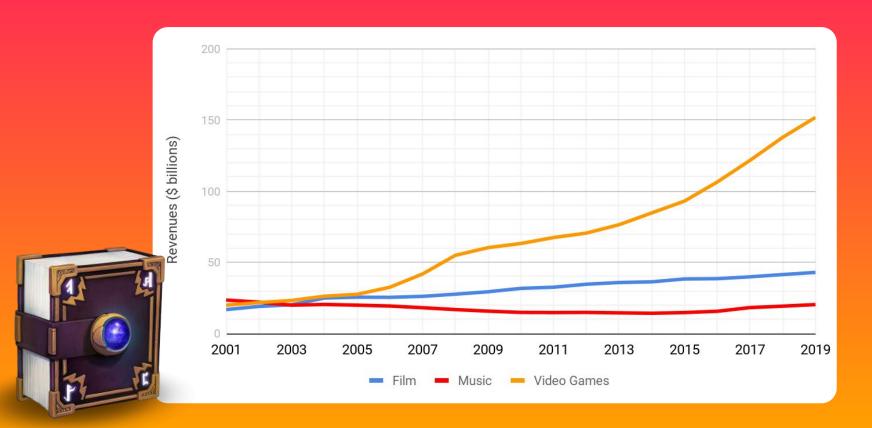
Instagram: @BeattySensei Email: Sbeatty@cpsk12.org

# THE CASE FOR GAMES

Any successful behavioral initiative has to be motivating & culturally relevant.



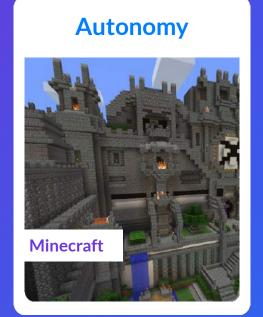
# Gaming is the most widespread cultural medium, and it's only getting bigger.



Games are incredibly effective at internalizing motivation



# Games are incredibly effective at internalizing motivation







# Playing fulfills essential emotional needs

#### Needs fulfilled by games

- **Autonomy** (Minecraft, Pokemon Go)
- **Competency** (Fortnite, Tetris)
- Relationships (World of Warcraft)

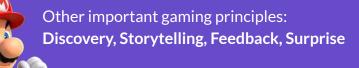
Ryan, R. M., Rigby, C. S & Przybylski, A. K., (2006). The motivational pull of video games: a self-determination theory approach. Motivation and Emotion. 30, 347-364.



#### Motivation in education

- Controllability
- Competency
- Meaning

Viau, R. La motivation : condition au plaisir d'apprendre et d'enseigner en contexte scolaire, 3e congrès des chercheurs en Éducation, Bruxelles, mars 2004.





Intrinsically motivate students, in person or remotely

classcraft.com













# Setting school wide expectations for remote learning

Being on time for a video lesson	+100 XP
Participating in online discussions	+75 XP
Submitting homework on time	+200 XP
Setting a goal and working towards it	+150 XP
Trying, failing, & trying again	+100 XP



Check out our remote learning guide: bit.ly/cc-remote

# ... or change them for social distancing

Respecting others, school property, or hygiene supplies	+100 XP
Letting an adult know if you feel sick	+200 XP
Staying 6 feet apart	+125 XP
Practicing quality hand hygiene	+150 XP
Keeping your area clean/disinfected	+100 XP



# Behavior & noncognitive skill education

**Collaborative** 

Students are accountable to each other and play on teams

lmpacts real life

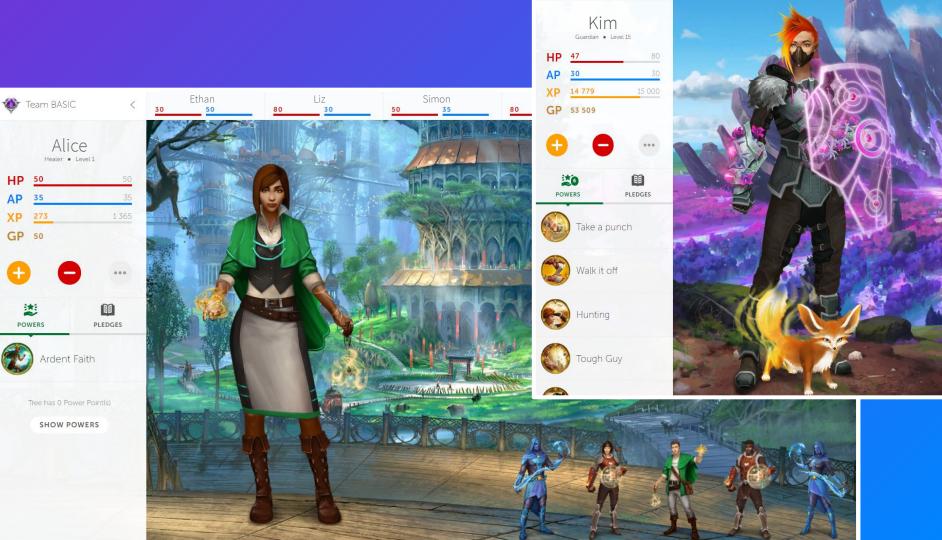
Game powers are privileges, like handing homework in a day late

**Gustomizable** 

Works in any grade, any subject

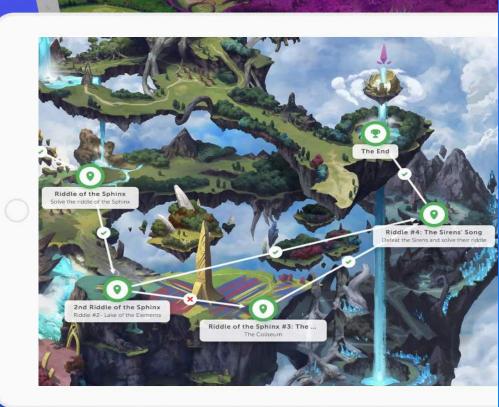






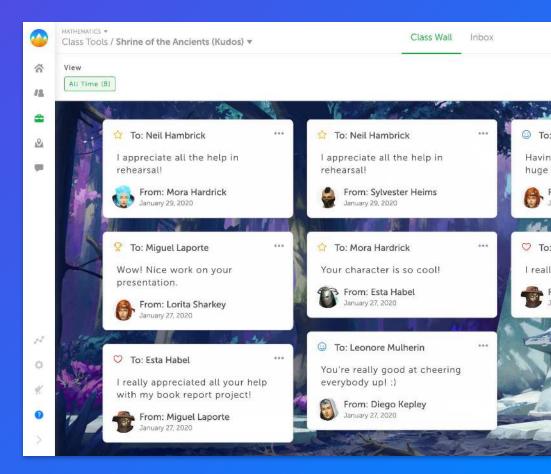
# QUESTS

Turn your curriculum into a personalized learning adventure





# KUDOS Kids love to cheer each other on!



## **Impact**

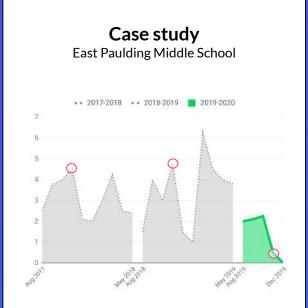
#### Research

Motivating Computer Science Students Beyond Classwork with Games and Gamification



46.4% of students didn't participate in online forums in control groups, compared to

less than 3% in the groups using Classcraft.



**85% less referrals** after implementing Classcraft

#### **Classcraft Data**

Generated by our own analytics

Certified



**57M+ behaviors** logged this school year

Ratio of 7:1 of positive vs negative

66% of students in Title 1 schools

# FREE RESOURCES

- ٨
- Classcraft's Intrinsic Motivation Playbook
- **Download PDF**
- Traditional PBIS is great, but...
  - Watch video
- ٨
- Analysis of the Alignment of Classcraft's SEL Environment and CASEL SEL Standards
- **Download PDF**





# Playingcards.io

#### What is it?

- 1) A tool that allows you to play &/or create all sorts of board, card & "dice" games online.
- 2) FREE!!!!!
- 3) Works similar to a Gimkit/QuizletLive or Kahoot in how you use a room code
- 4) Time saving in the long run

### **PROs**

- 1) You are only limited by your imagination.
- 2) Easy to **share/copy** & **modify** games to suit **your** needs.
- 3) Game files can be downloaded and saved for future use.
- 4) The site has been constantly updated since I've started using it.
- 5) Easy to used to and use.
- 6) Did I mention FREE!?!
- 7) You will never lose game bits (cards,dice, etc) again!

### **CONs**

- 1) There is a bit of a learning curve. You will need to spend a little time learning it. Pro tip: Take an activity that has already been made, & to modify it to your needs
- 2) Games go away after 30 days of inactivity. Not a problem because you can download the game files.
- 3) You may have to create & share multiple room codes. Or do what I did.

# What kinds of games can you make?

All kinds!

Here are the games already on the site

Here are some of the games I have created:

Board Game Adjective Conjugation Game Sentence Construction

<u>Team Building</u> <u>Cockroach Poker</u> <u>Question & Answer Matching</u>

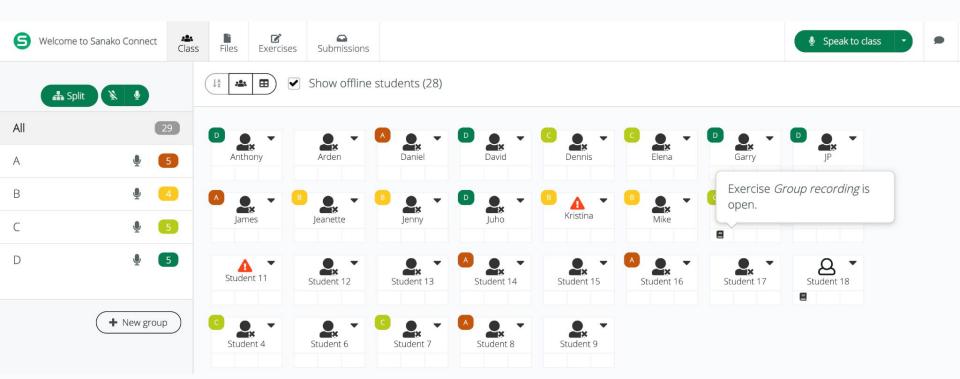
Visiting a Friend Dicey Conversations Direction giving

You are only limited by your imagination. Feel free to access and copy and change to your heart's content.

Here's how you can upload a game file to the site (once you've downloaded it)



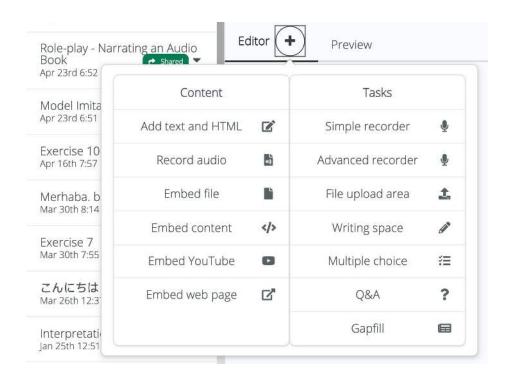
### Limited only by your imagination



# What is great about Sanako Connect

- 1) Intuitive activity creation
- 2) Very responsive to feedback

# 3) Excellent support!!



### What kinds of activities have I done?

Covid played havoc on various assessments due to virtual teaching. But Sanako allowed me to tool to do oral assessments easier.

#### I did things like:

- 1) Reading & Answer Questions
- 2) Inserting your voice into a video
- 3) Recording pair conversations

However...there is sooo much more you can do beyond what I did....

Here are some activities I have made.

Sanako Connect x PlayingCards.io = Visiting a Friend

# What kinds of activities can you do?

- 1) Reading out loud
- 2) Oral answers
- 3) Cloze activities
- 4) Multiple choice
- 5) Long written answers
- 6) Embedded videos/webpages
- 7) Oral feedback
- 8) Pair-Conversations (one I do a lot of for upper levels)\*
  Using the pair/group recorder can be used when students are playing games to get a formative idea of where they are at.

# 2020~21 was a crazy year to be a teacher, but...

Tools like Sanako Connect, Classcraft, Playingcards.io got us through it.

Here is a link to many of my digital resources that I found that I saved. Maybe some of them can help you moving forward. Some are specific to Japanese. However most are not.

<u>Digital Activities & Resources Grid</u>