

BRAINPOP.COM/GAMES

Today's teachers and learners are equipped with an ever-expanding

WHY TEACH WITH GAMES?

toolbox of digital technologies. All over the world, educators are using game-based learning to motivate students, encourage participation, foster creative problem solving, strengthen critical and systems thinking, pose adaptive challenges, and spark inquiry in their classrooms.



When you look around and see kids trying to

GAME-BASED LEARNING IN U.S. SCHOOLS



of U.S. teachers report using games in their classroom at least once a week.







a game, you know you've struck gold. - KEVIN ALLGOOD

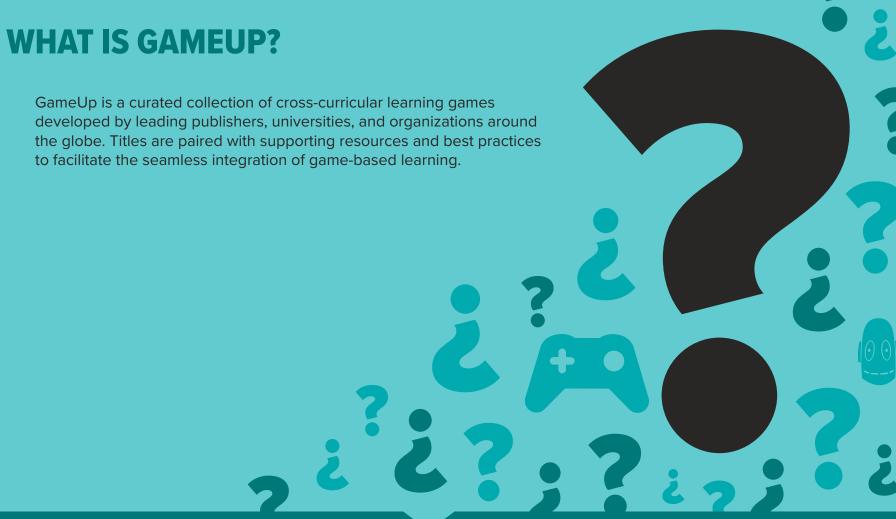
mathematically figure out algorithms for the diets and reproductive rates of the animals in

66 What makes @brainpop #GameUP great is

that each game is connected to Lesson ideas.



So critical! #G4CIndustry



WHO'S TEACHING & LEARNING WITH GAMEUP?



monthly active users

schools in the U.S. subscribe to BrainPOP

of elementary and middle

Users in over 100 countries

THOROUGH VETTING

Every game goes through a thorough

THE GAMEUP MODEL

evaluation process, which ensures that only in the educational game industry so that we can high quality games make it onto the site. help to support their work while exposing teachers and students to award-winning content.

What makes GameUp such a valuable tool for educators and students alike?



NON-STOP GROWTH Our team is always on the lookout for new partnership opportunities and great new games

EXCEPTIONAL PARTNERS

We've formed close ties with leading **developers**

to add to our collection.

the game into their curriculum, including video clips, lesson plans, assessment tips and more.

GAMEUP BY THE NUMBERS

EDUCATOR RESOURCES

600+

BRAINPOP TOPICS

For every game, we offer a variety of supporting

resources that educators can use to incorporate

PARTNERS that participate in GameUp

Professional game development

120+

ADVERTISEMENTS

EDUCATIONAL GAMES

Nutrition Test Preparation Number Sense

Argumentation

WHAT TYPE OF SKILLS CAN BE LEARNED



Earth Awareness

WITH GAMEUP?

Digital Citizenship

Coding

Scientific Inquiry

Critical Thinking



Perspective-taking

Systems Thinking

Data Analysis

...of all **GameUp** users were

returning users

63%

GAMEUP ENGAGEMENT OVER THE 2015-2016 SCHOOL YEAR

2.2

hours of

gameplay

page views **MILLIO N**

students reflecting on their gameplay with

SnapThought every

month

5.7 visitors



2. REVIEW

our existing partners releases a new game.

A member of our team finds an interesting game

and we get in touch with the publisher, OR one of

like along with any questions we may have or bugs we find, and then share feedback with the publisher.

We obtain all relevant materials from the publisher,

3. CREATE SUPPORT RESOURCES

We evaluate the game, making note of what we

and then align the game to appropriate grade level(s), subjects and educational standards. We also work with the publisher to create **support** materials including lesson plans, videos, game guides, teaching tips, and more.



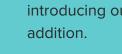
make sure that the game is working properly in all browsers and on all devices.

4. QA TEST

5. PUBLISH! Time for the official launch! We write a blog entry and post announcements on social media

We create a page for the game on GameUp and





introducing our users to GameUp's newest





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