

# MY VERY OWN GAME

Scan the QR Code or visit the link to access 'My Very Own Game' Quiz

<https://goo.gl/forms/Cy76dMorygyZ95ho2>



## KEY IDEAS



There are positives and negatives of spending time on technology.



A prototype allows a game developer to test a game with different users, collect feedback and make improvements.



Being on technology for a full morning/ afternoon or playing games late at night can, in the long term, have an impact on how we feel and think (mental and emotional well-being) and on our health.



Elements in games can be programmed with custom movement to make them more interesting.



Technology provides lots of positive opportunities for learning, entertaining and socialising but it should be limited and used appropriately.



Marketing campaigns can be a great way to promote a new game. Such as infographics, posters and videos.



Excess use of technology can have negative effects on us because it lowers the frequency of interacting with each other and decreases the opportunities for exercise.



Posters and videos should be eye catching, be easy to read from a distance and grab people's attention. Powerful phrases and special effects can help.



It's important if you're a game designer that you understand the type of game your audience wants.

## KEY VOCABULARY

<b>Prototype</b>	A first or preliminary version of a game from which other forms are developed
<b>Health</b>	The state of being free from illness or injury
<b>Well-being</b>	How you are feeling and how well you can cope with day-to-day life
<b>Market research</b>	The action or activity of gathering information about consumers' needs and preferences
<b>Game design</b>	The art of applying design and aesthetics to create a game for entertainment or for educational, exercise, or experimental purposes
<b>PNG file</b>	Portable Graphics Format' is a type of file image
<b>Feedback</b>	Information about reactions to a product which is used as a basis for improvement
<b>Graphics</b>	The display of content throughout a video game
<b>Programming</b>	The process of writing computing programs
<b>Debugging</b>	Correct errors in a program to help it run more efficiently and smoothly

