# **Experience AI Challenge**

# Blueprint



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Thin	k: Where ho	ave you seen techno	ology recommo	ending things yo	ou might like?	
cam		_			'll need a computer or While you're taking pic	
1.	What is th	ne application doing	? What clues co	an you see on th	e screen?	
2.	How do y	ou think the applica	tion works to o	utput/ produce t	hese predictions?	
	_	d enough of the Thin nk. (You can use you	=	·	ın Al powered game c	alled Quick Dra
		wing, think about:	7 1110030 01 114	expad to draw.)		
3.	•	ne application doing	? What clues co	an you see on th	e screen?	
4.	How do u	you think the applica	tion works to p	redict what you	are trying to draw?	
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Watch the <u>Video about Quick Draw</u> now, to see the designers of the game explain what it does, and have a look through the <u>Quick Draw image dataset gallery</u> to see what *thousands* of other people drew!

## Testing Your Model's Results

## Once you have tested a few of the images, answer the following questions:

Describe the results of your testing. How accurate was the model?	
Why do you think the prediction is sometimes wrong?	
How could you improve the accuracy of the model?	

#### Choose: Pick two or three playlist classes for your model

Fill out the table for each of your playlist classes. For each playlist class, try to think of some musical **genres** that might match the energy you're going for. This will help later, when we are searching for music. Knowing artists and songs that fit the playlists is helpful too; you can find out what genres your favourite artists fall under and find more artists like them which you may not know!

#### Some tips:

- Pick two or three genres for each playlist class (you can have a genre in more than one class) so you don't end up with a playlist that is too narrow or 'samey'
- Think of some of your favourite songs or artists and use a search engine to find out what genre of music they play <a href="mailto:there">there is an excellent tool available at everynoise.com</a> where you can search by artist and see their genre
- Think about TV, movie or video game soundtracks that inspire you and search up the artists and genres of the music it contains