

## Idea: "ABC" game

### Example

Robot: Your letter is W for wicked...

Name a European capital.

Smiley: Warsaw ✓

Robot: Name a dog breed...

Smiley: Whippet. ✓

Robot: Name a vegetable...

Smiley: Watermelon. ✗

Robot: Wrong, try again!

(5 correct answers to win)

options:

(Timed  
unlimited time.)

### FLOW:

Prompt: "Your letter is {randomLetter}"  
"Do you want it timed?" ← y/n  
(eg. 60 secs?)

while correctAns < 5 && !timesUp:

Prompt: "Name a {Something}"

(userInput) ⇒ (matches ans)

"can you repeat?" (if using voice interface) → correctAns += 1; Next question

(No match) → "Try again:"

if correctAns ≥ 5 || timesUp:

"you won" / "you lost"

"play again"? ← y/n

Something[0] == Letter

Will work better with something with clear answer and limited alternatives.

eg. { A country, a cat breed, a day of the week ... }

!?: A singer → too many

A way to cook eggs → too creative answers

A male name → too general → A common English male name?

(other response options...)

"pass" → next question & answer later.