

## Checkpoint 2 – Progress

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Name(s): Ben M. C.  
Class: CS160 CS200  
Due Friday, November 22<sup>nd</sup>  
10 points

### Progress

For this checkpoint, you will be demonstrating that about half of the progress has been made towards your final project. Review your code execution with the instructor, to plan out the next steps. For credit, your code must execute, without syntax or runtime errors. No credit will be given for code that does not execute correctly.

#### 1) Progress

Indicate what progress has been made towards your final project. Include graphics, overall structure, and other points of progress. You should be about 50% completed.

modified TVH to be scalable, now accepts user defined  
contestants  
running code submitted with cab 11

#### 2) Changes

Are there any changes you need to make to your ideas discussed in Checkpoint 1? Keep in mind, these checkpoints will be used as requirements in the evaluation of your final project, so list any changes to the specifications. Not yet

#### 3) Challenges

Indicate any challenges that are in the way of completing your project. Include programming techniques that you don't know yet, bugs or syntax errors, and other challenges you are facing in developing your final project.

Learning random number and notal reference -  
trying to make contestants interact

#### 4) Outside sources

Did you use any outside sources for this project? If so, discuss them below.

None so far