**Main Algorithm (version 1 high level)!!!!!**

create window

#add algorithm steps here

Major steps

1. **Display instructions (version 1 is blue)**
2. **Display words**
3. **Get player answer for the game**
4. **Report result**

end game

**Algorithm Blocks/Functions**

**Sub-steps**

1. **Display instructions ( how do we do that ?)**
   1. **Display 1**
   2. **…………….**
   3. **Display last line**
   4. **print(‘instructions’) can print one line at a time, each line will be a print function**
   5. **Prompt user to press the enter key** 
      1. **input (‘Press enter’): function for the user → its not a major step**

1. **Display the words** 
   1. **Display first word using print statement**
   2. **Wait 2 seconds**
   3. **Display 2 word using print statement**
   4. **Wait another 2 seconds**
   5. **……**
2. **Get answer from the player** 
   1. **Guess = Prompt the user to enter the answer with the letter C for the game**
   2. **We need to store the answer given, use variable to store the answer**
3. **Report results** 
   1. **Display single line congrats**
   2. **Or Display ‘ YOU GOT IT WRONG’**
   3. **And display the correct word**

**end game**

#add any algorithm steps for ending the program

close window

**5. End game**

1. **Prompt the user to press the enter key :)**
2. **Restart the game ?**

**NEXT STEP IS TO WRITE THE CODE !!!!!!!!!**