1. Computer chooses a weapon with random.choice(r,p,s)
2. Get user input
3. if user inputs quit, print total rounds, wins, ties, lost. Then quit.
4. Process outcome
get_user_input
5. ask the user to input weapon (r,R,p,P,s,S) or quit (q,Q)
6. while user inputs something invalid, prompt again
process_outcome
7. compare the weapons
8. if tie, tie $+=1$, print tie
9. else if human won ( $p>r, s>p$, $r>s$ ), win $+=1$, print human won
10. else computer won, lost $+=1$, print computer won
