

SOURCE CODE

```
while True:
    print("WELCOME TO USE UR WIT!!!!!!")
    print("choose the type of quiz")
    print("a.hangman")
    print("b.rapid-fire")
    print("c.untimed")
    print("d.random trivia")
    print("e.exit")
    ch=input("enter your choice (A/B/C/D/E):")
    if ch in "aA":
        def getword():
            word = random.choice(words)
            return word.upper()
        def play(word):
            wordcompletion = "_" * len(word)
            guessed = False
            guessedletters = []
            guessedwords = []
            tries = 6
            print("Let's play Hangman!")
            print(displayhangman(tries))
            print(wordcompletion)
            print("\n")
            while not guessed and tries > 0:
                guess = input("Please guess a letter or word: ").upper()
                if len(guess) == 1 and guess.isalpha():
                    if guess in guessedletters:
```

```

        print("You already guessed this letter", guess)
    elif guess not in word:
        print(guess, "is not in the word! think !.")
        tries -= 1
        guessedletters.append(guess)
    else:
        print("Good job,", guess, "is in the word!")
        guessedletters.append(guess)
        wordlist = list(wordcompletion)
        indices = [i for i, letter in enumerate(word) if letter ==
guess]

        for index in indices:
            wordlist[index] = guess
        wordcompletion = "".join(wordlist)
        if "_" not in wordcompletion:
            guessed = True
    elif len(guess) == len(word) and guess.isalpha():
        if guess in guessedwords:
            print("You already guessed the word", guess)
        elif guess != word:
            print(guess, "is not the word.")
            tries -= 1
            guessedwords.append(guess)
        else:
            guessed = True
            wordcompletion = word
    else:
        print("Not a proper guess.")
print(displayhangman(tries))

```

```

        print(wordcompletion)
        print("\n")
    if guessed:
        print("Congrats, you guessed the word! You win!")
    else:
        print("OOPS! you ran out of tries. The word was " + word + ".
Maybe next time!")

def displayhangman(tries):
    stages = [
        """
        -----
        |   |
        |   O
        |  \\/
        |   |
        |  /\
        -
        """,
        """
        -----
        |   |
        |   O
        |  \\/
        |   |
        |  /
        -
        """,

```

""""

| |

| O

| W

| |

|

-

""",

""""

| |

| O

| W

| |

|

-

""",

""""

| |

| O

| |

| |

|

-

```

        """
        """

        -----

        |  |
        |  O
        |
        |
        |
        |
        -
        """
    ],

    """
    -----

    |  |
    |
    |
    |
    |
    |
    -
    """

]

return stages[tries]

def main():
    word = getword()
    play(word)
    while input("Play Again? (Y/N) ") in "Yy":
        word = getword()
        play(word)

```

```
print("pls enter your topic of interest\n1)BOLLYWOOD  
ACTORS\n2)HOLLYWOOD ACTORS\n3)CRICKET PLAYER\n4)  
F.R.I.E.N.D.S CHARACTERS\n5)WORLDLEADERS")
```

```
ch=int(input())
```

```
if ch==1:
```

```
import random
```

```
words=["AMIRKHAN","SIDDHARTHMALHOTRA","DEEPIKAPAD  
UKONE","PRIYANKACHOPRA","ALIABHATT","HRITHIKROSHA  
N","AISHWARYARAI","RANVEERSINGH","KAJOL","AMITABHB  
HACHAN","AKSHAYKUMAR","KAREENAKAPOOR","KRITISANO  
N"]
```

```
if __name__ == "__main__":
```

```
main()
```

```
if ch==2:
```

```
import random
```

```
words=["ELLEDEGENERES","THEOJAMES","JOHNKRASINSKI",  
"ALIWONG","JERRYSEINFELD","DYLANOBRIEN","JENNIFERLA  
WRENCE","STEVECARELL","MARGOTROBBIE","EMILYBLUNT",  
"KRISTENBELL","BRADPITT","TOMHANKS","MERYLSTREEP",  
"TINAFEY","AMYPOEHLER"]
```

```
if __name__ == "__main__":
```

```
main()
```

```
if ch==3:
```

```
import random
```

```
words=["MSDHONI","DEEPAKCHAHAR","KANEWILLIAMSON",  
"DINESHKARTHIK","RAVICHANDRANASHWIN","STEVESMITH",
```

```
"DJBRAVO","JADEJA","ROHIT  
SHARMA","HARBHAJANSINGH","SACHINTENDULKAR","SHEK  
ARDHAWAN"]
```

```
if __name__ == "__main__":  
    main()  
if ch==4:  
    import random
```

```
words=["PHOEBE","RACHEL","ROSS","JOEY","CHANDLER","MO  
NICA","GUNTHER","URSULA","JANICE","EMILY","EDDIE","MIK  
E","MARK","TED","RICHARD","EMMA","BEN"]
```

```
if __name__ == "__main__":  
    main()  
if ch==5:  
    import random
```

```
words=["JUSTINTRUDEAU","DONALDTRUMP","NARENDRAMOD  
I","EMMANUELMACRON","SHINZOABE","QUEENELIZABETH","  
JACINDAARDEN","ANGELAMERKEL","BARACKOBAMA","NELS  
ONMANDELA"]
```

```
if __name__ == "__main__":  
    main()  
elif ch in "bB":  
    import threading  
    from time import *  
    def countdown():  
        global my_timer  
        my_timer=40  
        for x in range(40):
```

```
        my_timer=my_timer-1
        sleep(1)
        print("time up")
        countdown_thread=threading.Thread(target=countdown)
        countdown_thread.start()
        print("You have selected RAPID FIRE \n You will have 40 seconds
to complete this game\n now please select a topic from below:")
        print("1)Harry Potter")
        print("2)Singers")
        print("3)TV Series")
        print("4)Indian states and capitals")
        print("5)Who Said It?(F.R.I.E.N.D.S)")
        n=int(input("Enter your choice (from nos. 1 to 5)"))
        while my_timer>0:
            pt=0
            if n==1:
                print("Hi!You have selected the harry potter rapid fire
round.Let's start!!!")
                print("Your time starts now!")
                print("i)Both the parents of this wizard are muggles....\n enter
your answer ")
                ans=input().lower()
                if ans=="hermoine":
                    print("correct answer")
                    pt+=1
                else:
                    print("wrong answer")
                print()
                sleep(1.0)
```



```
if my_timer==0:
    break
print("ii)This wizard spends lots of time studying alchemy....")
ans=input("enter your answer ").lower()
if ans=="draco":
    print("correct answer")
    pt+=1
else:
    print("wrong answer")
print()
sleep(1.0)
if my_timer==0:
    break
print("iii)This wizard is the most powerful in existence....")
ans=input("enter your answer ").lower()
if ans=="dumbledore":
    print("correct answer")
    pt+=1
else:
    print("wrong answer")
print()
sleep(1.0)
if my_timer==0:
    break
print("iv)Who created the chamber of secrets?")
ans=input("enter your answer ").lower()
if ans=="salazar":
    print("correct answer")
    pt+=1
```

```

else:
    print("wrong answer")
print()
sleep(1.0)
if my_timer==0:
    break
print("\nHow many Horcruxes did Voldemort have,including
Harry?")
ans=input("enter your answer ").lower()
if ans=="seven":
    print("correct answer")
    pt+=1
else:
    print("wrong answer")
print()
sleep(1.0)
if my_timer==0:
    break
print("\nWhat is the max. speed of a firebolt broomstick(in
mph)?")
ans=input("enter your answer ")
if ans=="150":
    print("correct answer")
    pt+=1
else:
    print("wrong answer")
print()
sleep(1.0)
if my_timer==0:

```

```

        break
    print("vii)What is the spell to shoot a wad of gum at the victim?")
    ans=input("enter your answer  ").lower()
    if ans=="waddiwasi":
        print("correct answer")
        pt+=1
    else:
        print("wrong answer")
    print()
    sleep(1.0)
    if my_timer==0:
        break
    print("viii)This wizard has a wand with a phoenix feather core?")
    ans=input("enter your answer  ").lower()
    if ans=="harry":
        print("correct answer")
        pt+=1
    else:
        print("wrong answer")
    print()
    sleep(1.0)
    if my_timer==0:
        break
if n==2:
    pt=0
    print("Hi!You have selected the singers rapid fire round.Let's
start!!!")
    print("Your time starts now!")

```

```
print("i)This singer's first single was LIFE OF THE PARTY in  
2015....")
```

```
ans=input("enter your answer").lower()
```

```
if ans=="shawn":
```

```
    print("correct answer")
```

```
    pt+=1
```

```
else:
```

```
    print("wrong answer")
```

```
print()
```

```
sleep(1.0)
```

```
if my_timer==0:
```

```
    break
```

```
print("ii)This singer wrote her debut hit HOMETOWN GLORY  
when she was 18....")
```

```
ans=input("enter your answer ").lower()
```

```
if ans=="adele":
```

```
    print("correct answer")
```

```
    pt+=1
```

```
else:
```

```
    print("wrong answer")
```

```
print()
```

```
sleep(1.0)
```

```
if my_timer==0:
```

```
    break
```

```
print("iii)This singer's hit SUMMER was one of his biggest hits  
....")
```

```
ans=input("enter your answer ").lower()
```

```
if ans=="calvin":
```

```
    print("correct answer")
```

```

        pt+=1
    else:
        print("wrong answer")
    print()
    sleep(1.0)
    if my_timer==0:
        break
    print("iv)This singer's single YOU BELONG WITH ME was a
world-wide hit ....")
    ans=input("enter your answer  ").lower()
    if ans=="taylor":
        print("correct answer")
        pt+=1
    else:
        print("wrong answer")
    print()
    sleep(1.0)
    if my_timer==0:
        break
    print("v)This singer's hit SIGN OF THE TIMES made a big
hit....")
    ans=input("enter your answer  ").lower()
    if ans=="harry":
        print("correct answer")
        pt+=1
    else:
        print("wrong answer")
    print()
    sleep(1.0)

```

```
        if my_timer==0:
            break
        print("vi)This singer is the youngest in the band which released
the hit single SHE LOOKS SO PERFECT ....")
        ans=input("enter your answer ").lower()
        if ans=="luke":
            print("correct answer")
            pt+=1
        else:
            print("wrong answer")
            print()
            sleep(1.0)
        if my_timer==0:
            break
        print("vii)This girl band's hit single was Black Magic ....")
        ans=input("enter your answer ").lower()
        if ans=="little mix":
            print("correct answer")
            pt+=1
        else:
            print("wrong answer")
            print()
            sleep(1.0)
        if my_timer==0:
            break
        print("viii)This singer acted in the Disney channel hit show
Wizards of Waverly Place ....")
        ans=input("enter your answer ").lower()
        if ans=="sena":
```

```
        print("correct answer")
        pt+=1
    else:
        print("wrong answer")
        print()
        sleep(1.0)
        if my_timer==0:
            break
if n==3:
    pt=0
    print("Hi!You have selected the TV SERIES rapid fire
round.Let's start!!!")
    print("Your time starts now!")
    print("i)Jake Peralta from this TV series coined the famous catch
phrase COOL COOL COOOL COOOOL....")
    ans=input("enter your answer ").lower()
    if ans=="brooklyn nine nine":
        print("correct answer")
        pt+=1
    else:
        print("wrong answer")
        print()
        sleep(1.0)
        if my_timer==0:
            break
    print("ii)This TV series revolves around a bunch of teenagers
who are werewolves,banchee,hunters and werecoyotes....")
    ans=input("enter your answer ").lower()
    if ans=="teen wolf":
```

```
        print("correct answer")
        pt+=1
    else:
        print("wrong answer")
    print()
    sleep(1.0)
    if my_timer==0:
        break

    print("iii)This TV series was known for it's comedy and for being
casted for for 10 yrs from 1994-2004....")
    ans=input("enter your answer ").lower()
    if ans=="friends":
        print("correct answer")
        pt+=1
    else:
        print("wrong answer")
    print()
    sleep(1.0)
    if my_timer==0:
        break

    print("iv)This TV series features Frances Heck(Patricia Heaton)
and the day-to-day life with her family....")
    ans=input("enter your answer ").lower()
    if ans=="the middle":
        print("correct answer")
        pt+=1
    else:
        print("wrong answer")
    print()
```



```
        sleep(1.0)
        if my_timer==0:
            break
        print("\n")This ia an American TV series which is primarily filmed
in Los Angeles....")
        ans=input("enter your answer ").lower()
        if ans=="grey's anatomy":
            print("correct answer")
            pt+=1
        else:
            print("wrong answer")
        print()
        sleep(1.0)
        if my_timer==0:
            break
        print("\n")This TV series is about the shadow world with the
shadow hunters and the downworlders saving the world from various
dangerous scenarios ....")
        ans=input("enter your answer ").lower()
        if ans=="mortal instruments":
            print("correct answer")
            pt+=1
        else:
            print("wrong answer")
        print()
        sleep(1.0)
        if my_timer==0:
            break
```

```
print("viii)This TV series follows Mindy Lahiri,a gynecologist  
as she tries balancing her personal and professional life....")
```

```
ans=input("enter your answer ").lower()
```

```
if ans=="mindy project":
```

```
    print("correct answer")
```

```
    pt+=1
```

```
else:
```

```
    print("wrong answer")
```

```
print()
```

```
sleep(1.0)
```

```
if my_timer==0:
```

```
    break
```

```
if n==4:
```

```
    pt=0
```

```
    print("Hi!You have selected the Indian states and capitals rapid  
fire round.Let's start!!!")
```

```
    print("Your time starts now!")
```

```
    print("i)Capital of Tamil Nadu....")
```

```
    ans=input("enter your answer ").lower()
```

```
    if ans=="chennai":
```

```
        print("correct answer")
```

```
        pt+=1
```

```
    else:
```

```
        print("wrong answer")
```

```
    print()
```

```
    sleep(1.0)
```

```
    if my_timer==0:
```

```
        break
```

```
    print("ii)Capital of Maharashtra....")
```

```
ans=input("enter your answer ").lower()
if ans=="mumbai":
    print("correct answer")
    pt+=1
else:
    print("wrong answer")
print()
sleep(1.0)
if my_timer==0:
    break
print("iii)Capital of Uttar Pradesh...")
ans=input("enter your answer ").lower()
if ans=="lucknow":
    print("correct answer")
    pt+=1
else:
    print("wrong answer")
print()
sleep(1.0)
if my_timer==0:
    break
print("iv)Capital of West Bengal....")
ans=input("enter your answer ").lower()
if ans=="kolkata":
    print("correct answer")
    pt+=1
else:
    print("wrong answer")
print()
```

```
sleep(1.0)
if my_timer==0:
    break
print("\v)Capital of Kerala....")
ans=input("enter your answer ").lower()
if ans=="trivandrum":
    print("correct answer")
    pt+=1
else:
    print("wrong answer")
print()
sleep(1.0)
if my_timer==0:
    break
print("\vi)Capital of Karnataka....")
ans=input("enter your answer ").lower()
if ans=="banglore":
    print("correct answer")
    pt+=1
else:
    print("wrong answer")
print()
sleep(1.0)
if my_timer==0:
    break
print("\vii)Capital of Telangana....")
ans=input("enter your answer ").lower()
if ans=="hyderabad":
    print("correct answer")
```

```

        pt+=1
    else:
        print("wrong answer")
    print()
    sleep(1.0)
    if my_timer==0:
        break
    print("viii)Capital of Sikkim...")
    ans=input("enter your answer ").lower()
    if ans=="gangtok":
        print("correct answer")
        pt+=1
    else:
        print("wrong answer")
    print()
    sleep(1.0)
    if my_timer==0:
        break
if n==5:
    pt=0
    print("Hi!You have selected the Who Said It?(F.R.I.E.N.D.S)
rapid fire round.Let's start!!!")
    print("Your time starts now!")
    print("i)We were on a break...")
    ans=input("enter your answer ").lower()
    if ans=="ross":
        print("correct answer")
        pt+=1
    else:

```

```
        print("wrong answer")
    print()
    sleep(1.0)
    if my_timer==0:
        break
    print("ii)They don't know that we know that they know that we
know...")
    ans=input("enter your answer ").lower()
    if ans=="monica":
        print("correct answer")
        pt+=1
    else:
        print("wrong answer")
    print()
    sleep(1.0)
    if my_timer==0:
        break
    print("iii)how you doing...")
    ans=input("enter your answer ").lower()
    if ans=="joey":
        print("correct answer")
        pt+=1
    else:
        print("wrong answer")
    print()
    sleep(1.0)
    if my_timer==0:
        break
```

```
print("iv)I have a feeling that there is something wrong with the  
left phlange...")
```

```
ans=input("enter your answer ").lower()
```

```
if ans=="phoebe":
```

```
    print("correct answer")
```

```
    pt+=1
```

```
else:
```

```
    print("wrong answer")
```

```
print()
```

```
sleep(1.0)
```

```
if my_timer==0:
```

```
    break
```

```
print("v)I am not good with advices csn i interest you in a  
sarcastic comment...")
```

```
ans=input("enter your answer ").lower()
```

```
if ans=="chandler":
```

```
    print("correct answer")
```

```
    pt+=1
```

```
else:
```

```
    print("wrong answer")
```

```
print()
```

```
sleep(1.0)
```

```
if my_timer==0:
```

```
    break
```

```
print("vi)pivot!!!pivot!!!pivot!!!!!!!!!!!!")
```

```
ans=input("enter your answer ").lower()
```

```
if ans=="ross":
```

```
    print("correct answer")
```

```
    pt+=1
```

```
    else:
        print("wrong answer")
    print()
    sleep(1.0)
    if my_timer==0:
        break
    print("vii)oh i'm sorry did my back hurt your knife?")
    ans=input("enter your answer ").lower()
    if ans=="rachel":
        print("correct answer")
        pt+=1
    else:
        print("wrong answer")
    print()
    sleep(1.0)
    if my_timer==0:
        break
    print("viii)oh my god!!!Chandler Bing!!!")
    ans=input("enter your answer ").lower()
    if ans=="janice":
        print("correct answer")
        pt+=1
    else:
        print("wrong answer")
    print()
    sleep(1.0)
    if my_timer==0:
        break
    print("Total score=",pt)
```



```

elif ch in "Cc":
    print("welcome to use ur wits' untimed quiz")
    print("choose your topic")
    print("1.Text      Slang\n2.Oscar      Winning      Movies\n3.The
Mentalist\n4.Grey's Anatomy\n5.Countries Of Asia")
    opt=input("Enter Your Choice(1/2/3/4/5):")
    if opt=="1":
        c=0
        print("Q1.you have chosen the topic --text slang")
        print("give the full form of LOL:")
        ans1=input("answer:")
        if ans1=="laughing out loud":
            c+=1
            print("correct")
        else:
            print("wrong")
        print("Q2.give the full form of lmao:")
        ans2=input("answer:")
        if ans2=="laughing my ass off":
            c+=1
            print("correct")
        else:
            print("wrong")
        print("Q3.this slang was popularised by instagram :")
        ans3=input("answer:")
        if ans3=="tbt" or ans3=="throw back thursday":
            c+=1
            print("correct")
        else:

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        print("wrong")
    print("Q4.what is the full form of tbh")
    ans4=input("answer:")
    if ans4=="to be honest":
        c+=1
        print("correct")
    else:
        print("wrong")
    print("Q5.you'd say this on a friday-tgif give it's full form")
    ans5=input("answer:")
    if ans5=="thank god its friday":
        c+=1
        print("correct")
    else:
        print("wrong")
    print("you got",c)
    if c>3:
        print("great job")
    else:
        print("you could do better")
elif opt=="2":
    c=0
    print("you have chosen the topic --- oscar winning movies")
    print("please type in your answer not option")
    print("Q1.what type of scientist was sandra bullock in the movie
gravity")
    print("Your Options Are a)Marine Biologist b)bio-medical
engineer c)cardiologist")
    ans1=input("answer:")
```

```
if ans1 in "bio-medical engineer":
    c+=1
    print("correct")
else:
    print("wrong")
print("Q2.Which indian composer has won an award for the score
for this movie?")
print("Your Choices Are: a)M.S.Subbulakshmi-Meera b)Anoushka
Shankar-Life of pi c)A.R.Rahman-Slumdog millionare")
ans2=input("answer:")
if ans2 in "a.r.rahman":
    c+=1
    print("correct")
else:
    print("wrong")
print("Q3.Who drew the portrait of kate winslet in the titanic")
print("Your Options Are a)James cameron b)jack dawson
c)anderson ")
ans3=input("answer:")
if ans3=="james cameron":
    c+=1
    print("correct")
else:
    print("wrong")
print("Q4.how do the kim family earn a living")
print("Your Choices Are a)making pizza b)folding pizza boxes
c)cleaning houses")
ans4=input("answer:")
if ans4==("folding pizza boxes"):
```

```
        c+=1
        print("correct")
    else:
        print("wrong")
    print("Q5.what instrument does platt play in the movie 12 years a
slave")
    print("Your Choices Are a)Fiddle b)tamborine c)flute")
    ans5=input("answer:")
    if ans5=="fiddle":
        c+=1
        print("correct")
    else:
        print("wrong")
    print("you got",c)
    if c>3:
        print("great job")
    else:
        print("you could do better")

elif opt=="3":
    c=0
    print("you have chosen the topic--The Mentalist ")
    print(" Q1.What is patrick jane's occupation at the cbi")
    print("Your Choices Are a)Consultant b)Special detective
c)psychic")
    ans1=input("answer:")
    if ans1=="consultant":
        c+=1
        print("correct")
```

```
else:
    print("wrong")
print("Q2.How many brothers does lisbon have?")
print("Your Choices Are a)4 b)3 c)2")
ans2=input("answer:")
if ans2=="3":
    c+=1
    print("correct")
else:
    print("wrong")
print("Q3.What was cho's name in his gang?")
print("Your Choices Are a)iceman b)toughie c)pretty boy")
ans3=input("answer:")
if ans3=="iceman":
    c+=1
    print("correct")
else:
    print("wrong")
print("Q4. what is revealed to be in the tupperware box of
laRoche?")
print("Your Choices Are a)a tongue b)mother's finger c)nailtip")
ans4=input("answer:")
if ans4=="a tongue":
    c+=1
    print("correct")
else:
    print("wrong")
print("Q5.What is grace and rigsby's daughter's name?")
print("Your Choices Are a)maddy b)kate c)anna")
```

```
ans5=input("answer:")
if ans5=="maddy":
    c+=1
    print("correct")
else:
    print("wrong")
print("you got",c)
if c>3:
    print("great job")
else:
    print("you could do better")
elif opt=="4":
    c=0
    print("you have chosen the topic--grey's anatomy")
    print("Q1.what is meredith's mother suffering from?")
    print("Your Choices Are a)Parkinsons b)alzheimers
c)munchausens")
    ans1=input("answer:")
    if ans1=="alzheimers":
        c+=1
        print("correct")
    else:
        print("wrong")
    print("Q2.who wanted to start a free clinic?")
    print("Your Choices Are a)Bailey b)jizzie c)Alex")
    ans2=input("answer:")
    if ans2=="bailey":
        c+=1
        print("correct")
```

```
else:
    print("wrong")
print("Q3.Where do callie and george get married?")
print("Your choices Are a)montana b)new york c)las vegas")
ans3=input("answer:")
if ans3=="las vegas":
    c+=1
    print("correct")
else:
    print("wrong")
print("Q4.Who did addison marry?")
print("Your Choices Are a)derek b)mark c)alex")
ans4=input("answer:")
if ans4=="derek":
    c+=1
    print("correct")
else:
    print("wrong")
print("Q5.Where is Cristina's native?")
print("a)Korea b)China c)Taiwan")
ans5=input("answer:")
if ans5=="Korea":
    c+=1
    print("correct")
else:
    print("wrong")
print("you got",c)
if c>3:
    print("great job")
```

```
        else:
            print("you could do better")
elif opt=="5":
    c=0
    print("you have chosen the topic-- Countries Of Asia")
    print("Q1. This country has the least carbon footprint on the
earth.name it")
    ans1=input("answer:")
    if ans1=="bhutan":
        c+=1
        print("correct")
    else:
        print("wrong")
    print("Q2. With its capital vientiene on the mekong river name this
country")
    ans2=input("answer:")
    if ans2=="laos":
        c+=1
        print("correct")
    else:
        print("wrong")
    print("Q3. Name the capital of the maldives")
    ans3=input("answer:")
    if ans3=="male":
        c+=1
        print("correct")
    else:
        print("wrong")
    print("Q4. This county is the least densely occupied in the world")
```



```

ans4=input("answer:")
if ans4=="mongolia":
    c+=1
    print("correct")
else:
    print("wrong")
print("Q5.Formerly known as edo the capital of japan is?")
ans5=input("answer:")
if ans5=="tokyo":
    c+=1
    print("correct")
else:
    print("wrong")
print("you got",c)
if c>3:
    print("great job")
else:
    print("you could do better")
elif ch in "Dd":
    print("WELCOME TO USE UR WITS -- TRIVIA ")
    print("We Have Four Types Of Trivia")
    print("A.Grey's Anatomy\nB.Countries Of
Asia\nC.F.R.I.E.N.D.S\nD.The Mentalist")
    choice=input("enter your choice(a/b/c/d):")
    if choice in "aA":
        f1=open("greysanatomy_trivia.txt","w")
        f1.write("did you know that sandra oh actually auditioned for the
role of dr.bailey\n")
        f1.write("some of the organs used on the show are real\n")

```

```
f1.write("the role of miranda is based on creater shonda rhimes  
mother\n")
```

```
f1.write("the role of alex was digitally included in the pilot  
episode\n")
```

```
f1.write("the role of derek sheperd was to be originally played by  
rob lowe")
```

```
f1.close()
```

```
f1=open("greysanatomy_trivia.txt","r")
```

```
s=f1.read()
```

```
print(s)
```

```
if choice in "bB":
```

```
f2=open("countries_of_asia.txt","w")
```

```
f2.write("the burmese capital was secretly shifted to naypyidaw\n")
```

```
f2.write("the capital of once united korea was pyongyang\n")
```

```
f2.write("the phillipines was once under us occupation\n")
```

```
f2.write("the capital city of indonesia jakarta is sinking\n")
```

```
f2.write("bangladesh is the most densely populated country in the  
world")
```

```
f2.close()
```

```
f2=open("countries_of_asia.txt","r")
```

```
s=f2.read()
```

```
print(s)
```

```
if choice in "cC":
```

```
l=[]
```

```
import pickle
```

```
f3=open(r"friends.dat","wb")
```

```
l.append("the fountain in the theme song was not shot in New  
York...so dont get fooled by some tourist guide while in NYC\n")
```

```
l.append("courtney cox actually auditioned for the role of  
rachel\n")
```

```
l.append("lisa kudrow did not like learning the guitar so she learnt  
little and declared that phoebe would know only to play that much\n")
```

```
l.append("the character of ross was developed around david  
schwimmer so he was one of the first to be cast\n")
```

```
l.append("the fridge in monica's apartment worked and the cast and  
crew used it")
```

```
pickle.dump(l,f3)
```

```
f3.close()
```

```
f3=open("friends.dat","rb")
```

```
friends_rec=pickle.load(f3)
```

```
for i in friends_rec:
```

```
    print(i)
```

```
f3.close()
```

```
if choice in "dD":
```

```
l=[]
```

```
import pickle
```

```
f4=open(r"mentalist.dat","wb")
```

```
l.append("teresa lisbon whose hometown is chicago is also robin  
tunney's hometown\n")
```

```
l.append("simon baker's wife makes a cameo on the series\n")
```

```
l.append("all the episode title's until red john's death is related to  
red\n")
```

```
l.append("simon baker is actually australian\n")
```

```
l.append("amanda righetti was pregnant during the 5th season")
```

```
pickle.dump(l,f4)
```

```
f4.close()
```

```
f4=open(r"mentalist.dat","rb")
```

```
        friends_rec=pickle.load(f4)
        for i in friends_rec:
            print(i)
        f4.close()
    elif ch in "eE":
        break
```