```
import time
score = 0
quizquestion1 = str("Question #1: Who is Rusho's best friend?")
quizquestion2 = str("Question #2: Does Rusho like Apple or Android?")
quizquestion3 = str("Question #3: Which Animal would Rusho be most likely to get?")
quizquestion4 = str("Question #4: What type of movies does Rusho like?")
quizquestion5 = str("Question #5: In Rusho's freetime, what would Rusho do?")
quizquestion6 = str("Question #6: Rusho's favorite TV series is?")
quizquestion7 = str("Question #7: What or how would you consider yourself as to Rusho?")
quizquestion8 = str("Question #8: In your honest opinion, how smart do you think Rusho is?")
quizquestion9 = str("Question #9: What is Rusho's personality like?")
quizquestion 10 = str("Question #10: In like 10 years, what kind of a person do you think Rusho"
is most likely to be?")
print()
time.sleep(5)
print("T.O.N.Y: Surprise! I guess I'm not dead after all, "
      "even after killing Thanos with the Infinity Gauntlet. "
      "Thanks to "
      "Rusho, I've been made into an A.I. so now, "
      "it's like I'll never be gone My name is not an acronym, "
      "unlike E.D.I.T.H, J.A.R.V.I.S and F.R.I.D.A.Y.")
print()
time.sleep(5)
print("T.O.N.Y: Welcome to the quiz.")
print()
time.sleep(5)
print("T.O.N.Y: Please Wait. The Quiz Is Loading...")
print()
time.sleep(5)
print("T.O.N.Y: Make sure your answers are in capital letters.")
time.sleep(5)
print("T.O.N.Y: The maximum points achievable is 100.")
print()
time.sleep(5)
print("T.O.N.Y: The Quiz Has Been Loaded. The 1st Question is Loading...")
time.sleep(6)
print()
print("T.O.N.Y: " + quizquestion1)
print()
time.sleep(5)
print("A: Will")
time.sleep(2)
print("B: Jen")
time.sleep(2)
print("C: Connor")
time.sleep(2)
print("D: Hannah")
time.sleep(2)
print("E: None of the above")
time.sleep(2)
```

```
print()
time.sleep(3)
answer1 = input("T.O.N.Y: Enter Your Answer: ")
print("T.O.N.Y: Processing Your Answer...")
print()
time.sleep(3)
if answer1 == "D":
    print("T.O.N.Y: Correct!")
    score += 10
   print("T.O.N.Y: Your Score Is: " + str(score))
else:
    print("T.O.N.Y: Incorrect!")
   print("T.O.N.Y: Your Score Is: " + str(score))
print()
print("T.O.N.Y: The 2nd Question Is Loading...")
time.sleep(6)
print()
print("T.O.N.Y: " + quizquestion2)
print()
time.sleep(5)
print("A: Apple")
time.sleep(2)
print("B: Android")
time.sleep(2)
print("C: Both")
time.sleep(2)
print("D: Depends on the source code and it's flexibility for him")
print()
answer2 = input("T.O.N.Y: Enter Your Answer: ")
print("T.O.N.Y: Processing Your Answer...")
print()
time.sleep(3)
if answer2 == "D":
    print("T.O.N.Y: Correct!")
    score += 10
    print("T.O.N.Y: Your Score Is: " + str(score) + ".")
    print("T.O.N.Y: Incorrect!")
    print("Your Score Is: " + str(score) + ".")
print("T.O.N.Y: The 3rd Question Is Loading...")
print()
time.sleep(6)
print("T.O.N.Y: " + quizquestion3)
```

```
print()
time.sleep(5)
print("A: Cat")
time.sleep(2)
print("B: Dog")
time.sleep(2)
print("C: Fish")
time.sleep(2)
print("D: Turtle")
time.sleep(2)
print("E: None of the above")
print()
time.sleep(3)
answer3 = input("T.O.N.Y: Enter Your Answer: ")
print("T.O.N.Y: Processing Your Answer...")
print()
time.sleep(3)
if answer3 == "A":
    print("T.O.N.Y: Correct!")
    score += 10
    print("T.O.N.Y: Your Score Is: " + str(score) + ".")
else:
    print("T.O.N.Y: Incorrect!")
    print("T.O.N.Y: Your Score Is: " + str(score) + ".")
print()
print("T.O.N.Y: The 4th Question Is Loading...")
print()
time.sleep(6)
print("T.O.N.Y: " + quizquestion4)
print()
time.sleep(4)
print("A: Action")
time.sleep(3)
print("B: Romance")
time.sleep(3)
print("C: Thriller")
time.sleep(3)
print("D: Adventure")
time.sleep(3)
print("E: A and B")
time.sleep(3)
print("F: C and D")
time.sleep(3)
print("G: None of the above")
print()
time.sleep(3)
```

```
answer4 = input("T.O.N.Y: Enter Your Answer: ")
print()
print("T.O.N.Y: Processing Your Answer...")
print()
time.sleep(3)
if answer4 == "E":
   print("T.O.N.Y: Correct!")
    score += 10
   print("T.O.N.Y: Your Score Is: " + str(score) + ".")
else:
   print("T.O.N.Y: Incorrect!")
   print("T.O.N.Y: Your Score Is: " + str(score) + ".")
print()
print("T.O.N.Y: The 5th Question is Loading...")
print()
time.sleep(6)
print("T.O.N.Y: " + quizquestion5)
print()
time.sleep(5)
print("A: Sleep")
time.sleep(3)
print("B: Play Video Games")
time.sleep(3)
print("C: Spend time with friends")
time.sleep(3)
print("D: Spend time with family") # family includes my baby sister
time.sleep(3)
print("E: A and B")
time.sleep(3)
print("F: C and D")
time.sleep(3)
print("G: B, C and D")
time.sleep(3)
print("F: None of the above")
print()
time.sleep(3)
answer5 = input("T.O.N.Y: Enter Your Answer: ")
print("T.O.N.Y: Processing Your Answer...")
print()
time.sleep(3)
if answer5 == "E":
   print("T.O.N.Y: Correct!")
    score += 10
   print("T.O.N.Y: Your Score Is: " + str(score) + ".")
elif answer5 == "F":
   print("T.O.N.Y: Correct!")
   score += 10
```

```
print("T.O.N.Y: Your Score Is: " + str(score) + ".")
elif answer5 == "G":
    print("T.O.N.Y: Correct!")
    score += 10
    print("T.O.N.Y: Your Score Is: " + str(score) + ".")
else:
    print("T.O.N.Y: Incorrect")
    print("T.O.N.Y: Your Score Is: " + str(score) + ".")
print()
print("T.O.N.Y: The 6th Question is Loading...")
print()
time.sleep(6)
print("T.O.N.Y: " + quizquestion6)
print()
time.sleep(5)
time.sleep(2)
print("A: The Flash")
time.sleep(2)
print("B: ShadowHunters")
time.sleep(2)
print("C: Science Fell In Love, So I Tried To Prove It (Anime)")
time.sleep(2)
print("D: A and C")
time.sleep(2)
print("E: None of the above")
print()
time.sleep(3)
answer6 = input("T.O.N.Y: Enter Your Answer: ")
print("T.O.N.Y: Processing Your Answer...")
print()
time.sleep(3)
if answer6 == "D":
   print("T.O.N.Y: Correct!")
    score += 10
    print("T.O.N.Y: Your Score Is: " + str(score) + ".")
    print("T.O.N.Y: Incorrect")
   print("Your Score Is: " + str(score) + ".")
print()
print("T.O.N.Y: The 7th Question is Loading...")
print()
time.sleep(6)
print("T.O.N.Y: " + quizquestion7)
print()
```

```
time.sleep(5)
time.sleep(2)
print("A: A Friend")
time.sleep(2)
print("B: A Best Friend")
time.sleep(2)
print("C: Known Associate")
time.sleep(2)
print("D: Really Close")
time.sleep(2)
print("E: None of the above")
print()
time.sleep(3)
answer7 = input("T.O.N.Y: Enter Your Answer: ")
print()
print("T.O.N.Y: Processing Your Answer...")
print()
time.sleep(3)
if answer7 == "A":
   print("T.O.N.Y: Correct!")
    score += 10
   print("T.O.N.Y: Your Score Is: " + str(score) + ".")
elif answer7 == "B":
   print("T.O.N.Y: Correct!")
   score += 10
   print("T.O.N.Y: Your Score Is: " + str(score) + ".")
elif answer7 == "C":
   print("T.O.N.Y: Correct!")
    score += 10
   print("T.O.N.Y: Your Score Is: " + str(score) + ".")
elif answer7 == "D":
   print("T.O.N.Y: Correct!")
   score += 10
   print("T.O.N.Y: Your Score Is: " + str(score) + ".")
else:
   print("T.O.N.Y: That's ok. He will be informed.")
print()
print("T.O.N.Y: The 8th Question is Loading...")
print()
time.sleep(6)
print("T.O.N.Y: " + quizquestion8)
print()
time.sleep(5)
time.sleep(2)
print("A: Smarter Than Me")
time.sleep(2)
print("B: Very Smart")
```

```
time.sleep(2)
print("C: Smart")
time.sleep(2)
print("D: Above Average")
time.sleep(2)
print("E: A Simpleton")
print()
time.sleep(3)
answer8 = input("T.O.N.Y: Enter Your Answer: ")
print("T.O.N.Y: Processing Your Answer...")
print()
time.sleep(3)
if answer8 == "A":
   print("T.O.N.Y: Correct!")
   score += 10
   print("T.O.N.Y: Your Score Is: " + str(score) + ".")
elif answer8 == "B":
   print("T.O.N.Y: Correct!")
   score += 10
   print("T.O.N.Y: Your Score Is: " + str(score) + ".")
elif answer8 == "C":
   print("T.O.N.Y: Correct!")
    score += 10
   print("T.O.N.Y: Your Score Is: " + str(score) + ".")
elif answer8 == "D":
   print("T.O.N.Y: Correct!")
   score += 10
   print("T.O.N.Y: Your Score Is: " + str(score) + ".")
elif answer8 == "E":
   print("T.O.N.Y: Correct!")
   print("T.O.N.Y: And that's ok. He will be informed.")
   print("T.O.N.Y: Your Score Is: " + str(score) + ".")
else:
   print("T.O.N.Y: That's ok. He will be informed.")
print()
print("T.O.N.Y: The 9th Question is Loading...")
print()
time.sleep(6)
print("T.O.N.Y: " + quizquestion9)
print()
time.sleep(5)
time.sleep(2)
print("A: Charming.")
time.sleep(2)
print("B: Handsome.")
```

```
time.sleep(2)
print("C: Witty.")
time.sleep(2)
print("D: Hopeful.")
time.sleep(2)
print("E: Outgoing.")
time.sleep(2)
print("F: All of the above.")
print()
time.sleep(3)
answer9 = input("T.O.N.Y: Enter Your Answer: ")
print("T.O.N.Y: Processing Your Answer...")
print()
time.sleep(3)
if answer9 == "A":
   print("T.O.N.Y: Correct!")
   score += 10
   print("T.O.N.Y: Your Score Is: " + str(score) + ".")
elif answer9 == "B":
   print("T.O.N.Y: Hella Correct! *wink*.")
    score += 10
   print("T.O.N.Y: Your Score Is: " + str(score) + ".")
elif answer9 == "C":
   print("T.O.N.Y: Correct!")
    score += 10
   print("T.O.N.Y: Your Score Is: " + str(score) + ".")
elif answer9 == "D":
   print("T.O.N.Y: Correct!")
   score += 10
   print("T.O.N.Y: Your Score Is: " + str(score) + ".")
elif answer9 == "E":
   print("T.O.N.Y: Correct!")
    score += 10
   print("T.O.N.Y: Your Score Is: " + str(score) + ".")
elif answer9 == "F":
   print("T.O.N.Y: Correct!")
   score += 10
   print("T.O.N.Y: Your Score Is: " + str(score) + ".")
else:
   print("T.O.N.Y: Incorrect! Your Score Is: " + str(score) + ".")
   print("T.O.N.Y: And that's ok. He will be informed.")
print()
print("T.O.N.Y: The 10th Question is Loading...")
print()
time.sleep(6)
print("T.O.N.Y: " + quizquestion10)
print()
```

```
time.sleep(5)
time.sleep(2)
print("A: Successful")
time.sleep(2)
print("B: Rich")
time.sleep(2)
print("C: Disciplined and Determined")
time.sleep(2)
print("D: Passionate and Practical")
time.sleep(2)
print("E: Entrepreneur")
time.sleep(2)
print("F: A and B")
time.sleep(2)
print("G: C and D")
print()
time.sleep(3)
answer10 = input("T.O.N.Y: Enter Your Answer: ")
print()
print("T.O.N.Y: Processing Your Answer...")
print()
time.sleep(3)
if answer10 == "A":
   print("T.O.N.Y: Correct!")
    score += 10
   print("T.O.N.Y: Your Score Is: " + str(score) + ".")
elif answer10 == "B":
   print("T.O.N.Y: Correct!")
    score += 10
   print("T.O.N.Y: Your Score Is: " + str(score) + ".")
elif answer10 == "C":
   print("T.O.N.Y: Correct!")
    score += 10
   print("T.O.N.Y: Your Score Is: " + str(score) + ".")
elif answer10 == "D":
   print("T.O.N.Y: Correct!")
    score += 10
   print("T.O.N.Y: Your Score Is: " + str(score) + ".")
elif answer10 == "E":
   print("Correct!")
    score += 10
   print("T.O.N.Y: Your Score Is: " + str(score) + ".")
elif answer10 == "F":
   print("T.O.N.Y: Correct!")
    score += 10
   print("T.O.N.Y: Your Score Is: " + str(score) + ".")
elif answer10 == "G":
   print("T.O.N.Y: Correct!")
   score += 10
```

```
print("T.O.N.Y: Your Score Is: " + str(score) + ".")
else:
    print("T.O.N.Y: That's ok. He will be informed.")
print()
time.sleep(5)
print("T.O.N.Y: The Correct Answer to #1 was D.")
print()
time.sleep(5)
print("T.O.N.Y: The Correct Answer to #2 was D.")
print()
time.sleep(5)
print("T.O.N.Y: The Correct Answer to #3 was A.")
print()
time.sleep(5)
print("T.O.N.Y: The Correct Answer to #4 was E.")
print()
time.sleep(5)
print("T.O.N.Y: The Correct Answer to #5 was G.")
time.sleep(5)
print("T.O.N.Y: The Correct Answer to #6 was D.")
print()
time.sleep(5)
print("T.O.N.Y: The Correct Answer to #7 was either A, B, C or D.")
print()
time.sleep(5)
print("T.O.N.Y: The Correct Answer to #8 was either A, B, C or D.")
print()
time.sleep(5)
print("T.O.N.Y: The Correct Answer to #9 was either all of them.")
print()
time.sleep(5)
print("T.O.N.Y: The Correct Answer to #10 was all of them.")
print()
time.sleep(5)
print("T.O.N.Y: Please Wait...")
print()
time.sleep(5)
print("T.O.N.Y: The Quiz has been been completed.")
print()
time.sleep(5)
print("T.O.N.Y: Your final score is: " + str(score) + ".")
print()
time.sleep(5)
print("T.O.N.Y: Coding this quiz in Python took him 5-6 hours. Reach out to him to thank him.
For me.")
print()
time.sleep(5)
print("Rusho: Thank you for participating in my quiz.")
print()
time.sleep(5)
```

```
print("Tony, do me a favor and run the kill code and kill the quiz for me.")
print()
time.sleep(5)
print("T.O.N.Y: I'm on it, kid. Running the kill code now...")
print()
time.sleep(3)
print("T.O.N.Y: The Kill Code has been executed.")
quit()
```