

MEDIUM

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# Initialize score
score = 0
# Ask first question
answer = input("1. What is the capital of France?\nA)
Berlin\nB) Madrid\nC) Paris\nD) Rome\nYour answer: ").upper()
if answer == "C":
   print("Correct!")
   score += 1
else:
    print("Wrong! The correct answer is C.")
# Ask second question
answer = input("\n2. Which planet is known as the Red
Planet?\nA) Earth\nB) Mars\nC) Jupiter\nD) Venus\nYour answer:
").upper()
if answer == "B":
    print("Correct!")
   score += 1
else:
    print("Wrong! The correct answer is B.")
# Ask third question
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answer = input("\n3. What is the largest ocean on Earth?\nA)
Atlantic Ocean\nB) Indian Ocean\nC) Arctic Ocean\nD) Pacific
Ocean\nYour answer: ").upper()
if answer == "D":
    print("Correct!")
    score += 1
else:
    print("Wrong! The correct answer is D.")
# Ask fourth question
answer = input("\n4. Who wrote 'Romeo and Juliet'?\nA) William
Shakespeare\nB) Mark Twain\nC) Charles Dickens\nD) Jane
Austen\nYour answer: ").upper()
if answer == "A":
   print("Correct!")
    score += 1
else:
    print("Wrong! The correct answer is A.")
# Ask fifth question
answer = input("\n5. What is 5 + 7?\nA) 10\nB) 11\nC) 12\nD)
13\nYour answer: ").upper()
if answer == "C":
    print("Correct!")
    score += 1
else:
    print("Wrong! The correct answer is C.")
# Final score
print("\nYour final score out of 5:", score)
```