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import random
import time
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print("🌐 Welcome to The Phishy Finder! 🌐")
print("Can you spot the fake websites?")
print("You have 10 seconds to answer each question.")
print()
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score = 0
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websites = [
    {
        "name": "www.bank-login-free-money.com",
        "hint": "Promises free money and has a strange web address.",
        "answer": "fake"
    },
    {
        "name": "www.australiamuseum.net.au",
        "hint": "Uses a trusted .net.au ending.",
        "answer": "safe"
    },
    {
        "name": "www.shop-fast-prizes.xyz",
        "hint": "Has lots of symbols and an unusual ending.",
        "answer": "fake"
    },
    {
        "name": "www.qldlibrary.gov.au",
        "hint": "Belongs to a government organisation.",
        "answer": "safe"
    },
    {
        "name": "www.free-robux-click-now.biz",
        "hint": "Promises free rewards and uses a strange ending.",
        "answer": "fake"
    },
    {
        "name": "www.kidsgames.com.au",
        "hint": "Uses a common Australian website ending.",
        "answer": "safe"
    },
    {
        "name": "www.prizes-click-here-now.ru",
        "hint": "Tries to rush you into clicking quickly.",
        "answer": "fake"
    }
]
```

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random.shuffle(websites)

for round_number, website in enumerate(websites, start=1):
    print("Round", round_number)
    print("Website:", website["name"])

    want_hint = input("Would you like a hint? (yes/no): ").lower()

    if want_hint == "yes":
        print("Hint:", website["hint"])

    start_time = time.time()
    guess = input("Type safe or fake: ").lower()
    end_time = time.time()

    time_taken = end_time - start_time

    if time_taken > 10:
        print("🕒 Too slow! You took", round(time_taken, 1), "seconds.")
        print("The correct answer was:", website["answer"])
    elif guess == website["answer"]:
        print("✅ Correct!")
        score += 1
    else:
        print("❌ Incorrect!")
        print("The correct answer was:", website["answer"])

    print("Current score:", score)
    print("-" * 30)

print()
print("🎮 Game Over!")
print("Final score:", score, "out of", len(websites))

if score == len(websites):
    print("🌟 Perfect score! You are an online safety expert!")
elif score >= 5:
    print("👏 Great work! You know how to spot suspicious websites.")
elif score >= 3:
    print("👍 Nice effort! Keep practising your online safety skills.")
else:
    print("💡 Keep learning. Safe website detectives always stay alert!")

print()
print("Top tips for spotting fake websites:")
print("- Look for strange web addresses")
print("- Be careful of websites promising free prizes")
print("- Trusted sites often end in .gov.au, .edu.au, or .org.au")

```

```
print("- Never rush to click links")
```