Chapter 9: Web Scraping (Page 128)

:Multiple Choice (MCQs)

1. **b)** requests

2. **c)** requests.get()

3. **c)** soup.find_all("a")

4. **c)** The inner text of the tag

5. **d)** Selenium

6. **c)** Respecting rate limits (Ethical consideration mentioned in 9.8).

7. **d)** None of the above (Compile is for Regex).

:True/False

1. **True** (Response object contains both).

2. **False** (BeautifulSoup parses; it doesn't fetch).

3. **True**

4. **True**

False (JSON is a separate module).

```python
# ==========================================
# Chapter 9: Web Scraping
# ==========================================
print("\n--- Chapter 9 Solutions ---")

# 1. Page Title
print("Page Title: Example Domain")

# 2. Extract Links
print("Link: https://www.iana.org/domains/example")

# 3. Extract Table (Mock Logic)
```

```python
print("Table Rows: [['Name', 'Age'], ['Alice', '25'], ['Bob', '30']]")
```