

```
answer key
console.log("🧠 Cyber Practice Answer Sheet 🧠");

console.log("\n1 Console Hints:");
console.log("Open DevTools (F12 or right-click → Inspect) → Console tab.");
console.log("You'll see hints like: 'Cyber Hint #1: Not all elements are added in HTML...'\n");

console.log("2 Dynamically Injected Elements:");
console.log("Go to Elements tab in DevTools, Ctrl+F and search for 'cyber-hidden'.");
console.log("Find this hidden div: <div class='cyber-hidden'>🔍 Cyber Clue #2: This was added by JS!</div>");
console.log("Use the Styles panel to toggle 'display: none' to reveal it.\n");

console.log("3 Pseudo-Element ::after:");
console.log("In Elements tab, inspect the <body> or a key container.");
console.log("Look in the Styles pane for ::after – it has hidden text via 'color: transparent'.");
console.log("Uncheck 'color: transparent' or change it to reveal the message.\n");

console.log("4 Base64 Clue:");
console.log("In the JS source, find this comment:");
console.log("/* Clue: Q29uZ3JhdHMzIHlvdSBmb3VuZCB0aGUGYmFzZTY0IGNvZGUhIFRoZSBmbGFuIGlzOiB7ZmxhZ19pb19jc3N9 */");
console.log("Decode using base64decode.org → reveals: The flag is: {flag_in_css}\n");

console.log("5 Hidden Flag in CSS:");
console.log("In the compiled CSS or SCSS file, search for content like:");
console.log("::after { content: '🔍 Cyber Hint #4: Clues might be pseudo-elements.' }");
console.log("Also check for color: transparent, and user-select: text.");
console.log("Try selecting all text on the page to reveal anything hidden.\n");

console.log("✅ Done! You're a cyber detective now. 🕵️");
```