qq

qq

qq (ANSWERS)

Name: _____

Class: _____ Section: _____

Roll no.: _____

SET A

Questions: **6**
Duration: **45min**

Match the Following - Short

Simple matching questions with 3 pairs - correctly matched

1. *How many of the following are incorrectly matched?*

   Column A | Column B
   i. HTML - Styling web pages
   ii. CSS - Markup language
   iii. PHP - Server-side scripting

   A. Only i and ii *   **B.** Only i
   C. All three   **D.** Only ii

2. *How many of the following are correctly matched?*

   Column A | Column B
   i. Python - Data science and AI
   ii. JavaScript - Web frontend development
   iii. SQL - Database queries

   A. Only ii and iii   **B.** None
   C. Only i and ii   **D. All three ***

Match the Following - Medium

Moderate matching questions with 5 pairs - correctly/incorrectly matched

3. *How many of the following are incorrectly matched?*

   Column A | Column B
   i. India - New Delhi
   ii. China - Shanghai
   iii. Russia - Moscow
   iv. Canada - Ottawa
   v. Mexico - Guadalajara

   A. Only ii and v *   **B.** Only v
   C. None   **D.** Only ii

4. *How many of the following are correctly matched?*

   Column A | Column B
   i. France - Paris
   ii. Japan - Beijing
   iii. Australia - Canberra
   iv. Brazil - Brasília
   v. Egypt - Cairo

   A. ii, iii and v only
   B. i, iii, iv and v only *   **C.** All five
   D. i, iii and iv only

Match the Following - Long

Complex matching questions with 8 pairs - correctly/incorrectly matched

5. *How many of the following are correctly matched?*

   Column A   Column B
   i. Gold   - Au
   ii. Silver   - Ag
   iii. Iron   - Fe
   iv. Copper   - Cu
   v. Lead   - Pb
   vi. Mercury   - Hg
   vii. Tin   - Sn
   viii. Zinc   - Zn

   A. Seven only   **B.** Five only
   C. Six only   **D. All eight ***

6. *How many of the following are incorrectly matched?*

   Column A   Column B
   i. Hydrogen   - H
   ii. Helium   - He
   iii. Lithium   - Li
   iv. Carbon   - Ca
   v. Nitrogen   - N
   vi. Oxygen   - O
   vii. Fluorine   - F
   viii. Neon   - Ne

   A. Only one *   **B.** None
   C. Only two   **D.** Only three

* * * * **END** * * * *