

**NEB - GRADE XII**  
**2080 (2023)**  
**Web Development and Database**  
**(Old Course)**

**(For partial/grade improvement students whose first two digit of registration number starts from 78 or below)**

*Candidates are required to give their answers in their own words as far as practicable. The figures in the margin indicate full marks.*

**Time: 2 hrs.**

**Full Marks: 50**

Pass Marks: 18 (Only for old course)

Attempt **all** questions.

**Group 'A'**

**(Very short answer questions)**

5x2=10

1. List out the properties of <A> tags in HTML.
2. List out the five features of JavaScript.
3. What is selection in CSS ?
4. Define PHP.ini file.
5. Define SQL.

**Group 'B'**

**(Short answer questions)**

5x6=30

6. What is <IMG> tag ? Explain how you can set an inserted image as hyperlink using <A> tag. 3+3
7. What are the JavaScript data types ? Write JavaScript codes to find and display the greatest number among 5 different numbers. 2+4
8. Describe different types of CSS integration in web page methods with a suitable example 6
9. Explain \$\_POST and \$\_GET methods with an example in PHP script ? 6
10. What is relational database management system ? Explain. 6

**Group 'C'**

**(Long answer question)**

10

11. Describe the PHP and MySQL database connection method. Write a MySQL database connection function to connect and access the login user. 10