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10	Write a PHP program to calculate Electricity bill in single page. Conditions: For units less 50 – Taka. 3.50/unit For units 51 to 100 – Taka. 4.00/unit For units 101 to 200 – Taka. 5.20/unit For units above 250 – Taka. 6.50/unit	
11	Write a simple calculator program using PHP in single page. Operations: Addition Subtraction Multiplication Division	
12	A. Solve the following Task-1 and Task-2. Task-1: Create a database called Student in XAMPP MySQL. Task-2: Create a table called Semester_Reg in the Student database having the structure as shown below	

Field name	Data type	Requirement
ID	Number/Text	Mandatory and primary key
Name	Text	Mandatory
Session	Text	Must follow the format like **2017-2018**
Phone_No	Text	Optional
City	Text	For example **Pabna**
Gender	Text	Only (**Male or Female**)

B. Solve the following marked tasks. Task 3: Insert some sample data into Semester_Reg table using PHP program. Task 4: Write a PHP program to show the all records of Semester_Reg table. Task 5: Delete single sample data from Semester_Reg table using PHP program. Task 6: Update one sample data of Semester_Reg table using PHP program

13	A. Solve the following Task-1 and Task-2. Task-1: Create a database called Programmer- in XAMPP MySQL. Task-2: Create a table called Stu_Reg in the Programmer database having the structure as shown below.	

Field name	Data type	Requirement
ID	Varchar (30)	Mandatory and primary key
Name	Text	Optional
Image	Varchar(400)	Optional
Password	Number/ Varchar (20)	Mandatory

B. Solve the following marked tasks. Task 3: Insert some sample data into Stu_Reg table including an encryption algorithm to secure the password. Task 4: Write a PHP program to show the all records of Stu_Reg table. Task 5: Delete single sample record from Stu_Reg table using PHP program