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## Practice Set 1

1. Write a program for the addition of Two Numbers.
2. Write a program to Read Two Numbers and Print Their Quotient and Remainder.
3. Write a program to Find the Average of Three Numbers.
4. Write a program to Calculate Sum of 5 Subjects and Find Percentage (Max Mark in each subject is 100).
5. Write a program to find gross salary.
6. Write a program to Calculate Area of Circle.
7. Write a program to Calculate Area of Rectangle.
8. Write a program to Calculate Area of Square.
9. Write a program to Calculate Area and Circumference of Circle.
10. Write a program to swap the values of two variables.
11. Write a program to swap the values of two variables without using third variable.
12. Write a program to Compute Simple Interest.
13. Write a program to Convert Fahrenheit temperature in to Celsius.
14. Write a program to apply greater than or equal to and less than or equal to operator on  $a=8$ ,  $b=3$ .