

1. WAP to find out square root of a number without using library function.
2. WAP to find the perimeter and area of a circle given a value of radius.
3. WAP to find the largest among three numbers x, y, and z. You should use if-then-else construct in Java.
4. WAP to calculate sum of all the numbers divisible by 3 from 0 to n. Print the sum.
5. WAP to check whether the number is an Armstrong number or not.

Armstrong Number: A positive number is called an Armstrong number if it is equal to the sum of cubes of its digits for example $153 = 1^3 + 5^3 + 3^3$, 370, 371, 407, etc.

6. WAP to find the highest mark and average mark secured by him in "5" number of subjects.