SOURCE CODE

Polymorphism Demo:

**package** com.lesson3.Abs;

**public** **class** Polymorphism {

**public** **static** **void** main(String[] args) {

{

Polymorphism s = **new** Polymorphism();

System.***out***.println("The sum of 2 Numbers is : "+s.sum(10, 20));

System.***out***.println("The sum of 3 Numbers is : "+s.sum(10, 20, 30));

System.***out***.println("The sum of 2 Numbers is : "+s.sum(10.5, 20.5));}

}

**public** **int** sum(**int** x, **int** y)

{

**return** (x + y);

}

**public** **int** sum(**int** x, **int** y, **int** z)

{

**return** (x + y + z);

}

**public** **double** sum(**double** x, **double** y)

{

**return** (x + y);

}

}