1. //Addition of two numbersof two numbers

public class Main

{

public static void main(String[] args)

{

int a=10,b=20;

int c=a+b;

System.out.println(c);

}

}

2.//Subtraction of two numbers

public class Main

{

public static void main(String[] args)

{

int a=50,b=20;

int c=a-b;

System.out.println(c);

}

}

3. //Multiplication of two numbers

public class Main

{

public static void main(String[] args)

{

int a=7,b=6;

int c=a\*b;

System.out.println(c);

}

}

4. //Division of two numbers

public class Main

{

public static void main(String[] args)

{

int a=15,b=3;

int c=a/b;

System.out.println(c);

}

}

5.//Area of Square

public class main

{

public static void main(String[] args)

{

int s=10;

int area=s\*s;

System.out.println("area of square:="+area);

}

}

6.//Area of Triangle

public class main

{

public static void main (String[]args)

{

float b=15,h=2,a ;

a = ( b\*h) / 2 ;

System.out.println("Area of Triangle is: "+a);

}

}