**Topics: Standard & File (Input/Output)** 

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★C Language:
Standard Input:
void main(void)
   int a;
   scanf("%d", &a);
   printf("^{0}/d\n", a);
File Input:
void main(void)
   freopen("p2.in","r",stdin);
   int a;
   scanf("%d", &a);
   printf("%d\n", a);
★Java Language:
Standard Input:
import java.util.Scanner;
public class Main
    static Scanner input = new Scanner(System.in);
    public static void main(String[] args)
         int a = input.nextInt();
         System.out.println(a);
     }
File Input:
import java.io.FileReader;
import java.io.BufferedReader;
import java.io.IOException;
public class Main
     public static void main(String [] argv) throws IOException
          FileReader fr = new FileReader("p2.in");
          static Scanner input = new Scanner(fr);
          int a = input.nextInt();
          System.out.println(a);
          fr.close();
```