class Assignment {

public static void main(String[] args) {

int a = 2000;

int b = 30;

double c = a/b;

int x = 10;

int y = 20;

int z = 30;

System.out.println("Sai Vishal");

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System.out.println("13016T1027L");

System.out.print("Sai Vishal");

System.out.print("13016T1027L");

System.out.println(3+3);

System.out.println("KITS Warangal");

System.out.println("hello 123");

System.out.println(c);

System.out.println("The addition of 10 and 20 is:30");

int number = 5;

float percentage = 91.98f;

char alphabet = 'a';

boolean married = false;

double pie = 3.141592653589793;

byte quantity = 22;

short members = 50;

long rupees = 10000000L;

System.out.println(number);

System.out.println(percentage);

System.out.println(alphabet);

System.out.println(pie);

System.out.println(quantity);

System.out.println(members);

System.out.println(married);

System.out.println(rupees);

String [] names = {"ram", "ravi","sridhar","viru","chaitesh"};

System.out.println(names[3]);

System.out.println(names[4]);

System.out.println(names[1]);

System.out.println(names[2]);

System.out.println(names[0]);

}

}