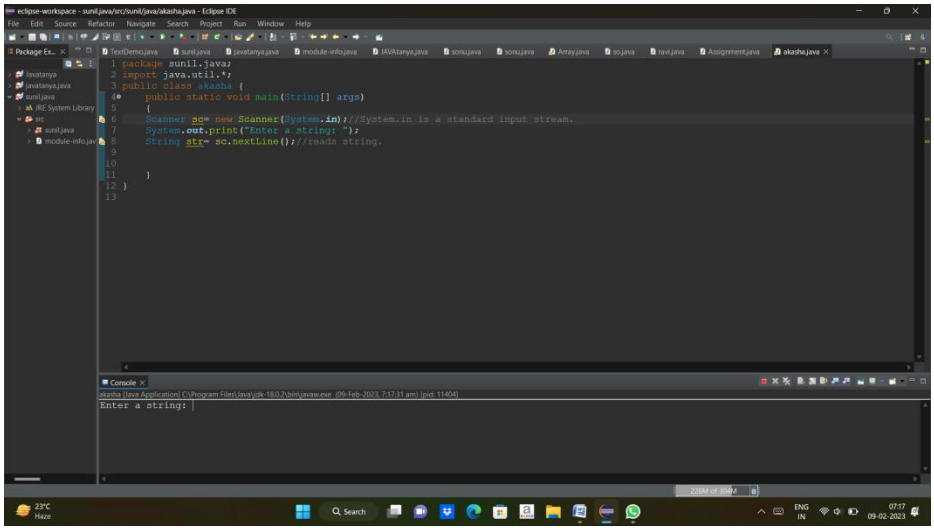
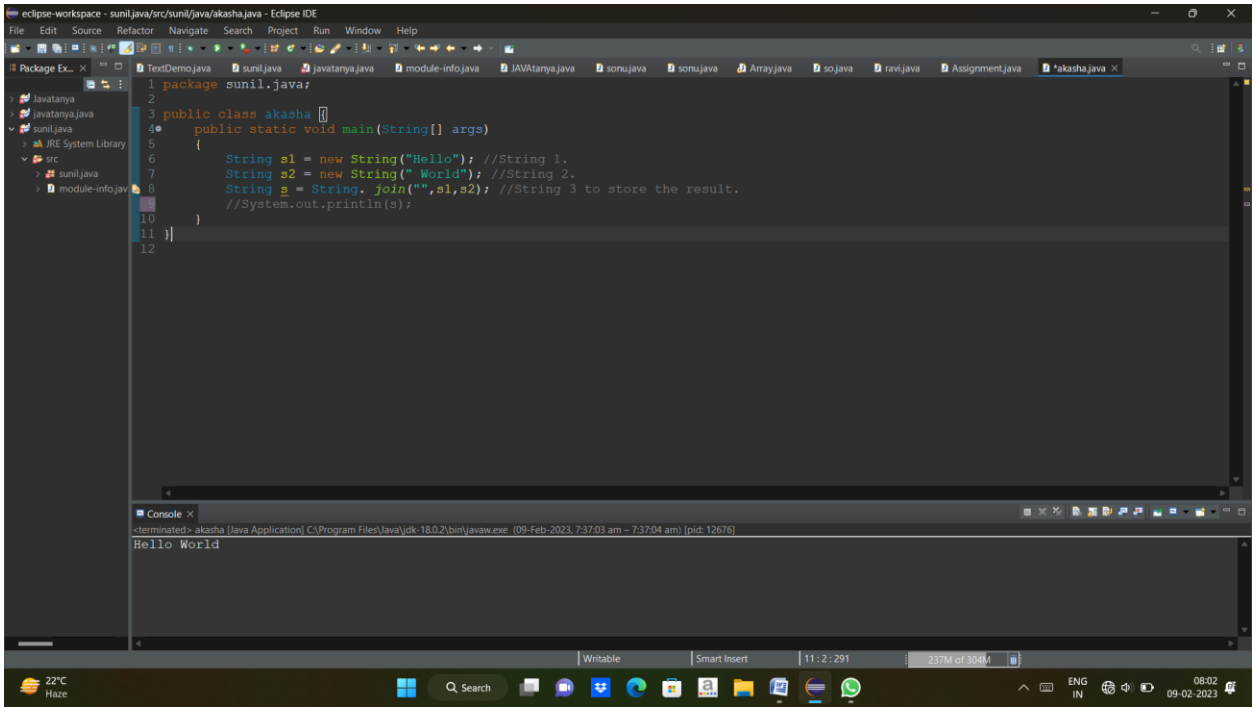
Question 1 = Write a simple program to take input from user.

Answer =



Question 2 = How do you concatenate tow strings in java? Give an example.

Answer =



Question 3 = How do you find the length of a sting in a java Explain with an Examples?

Answer = Declare a variable of type String.

Initialize the String variable to a non-null value.

Call the Java String length() method.

Hold the value of the String length in a variable for future use.

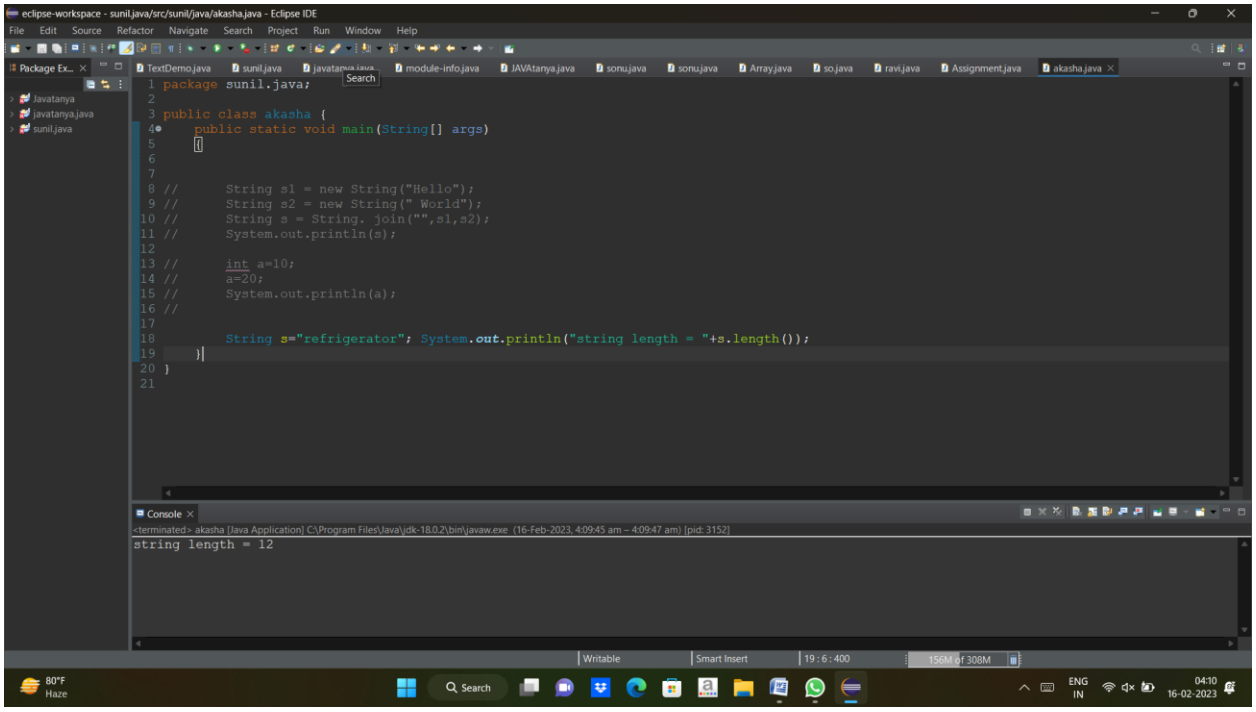
Question 4 = How do you compare two string in Java? Give am Example.

Answer = Compare two strings

We simply use the equal to operator (==) to compare the two strings, which compares the value Bold to Bold and prints Equal.

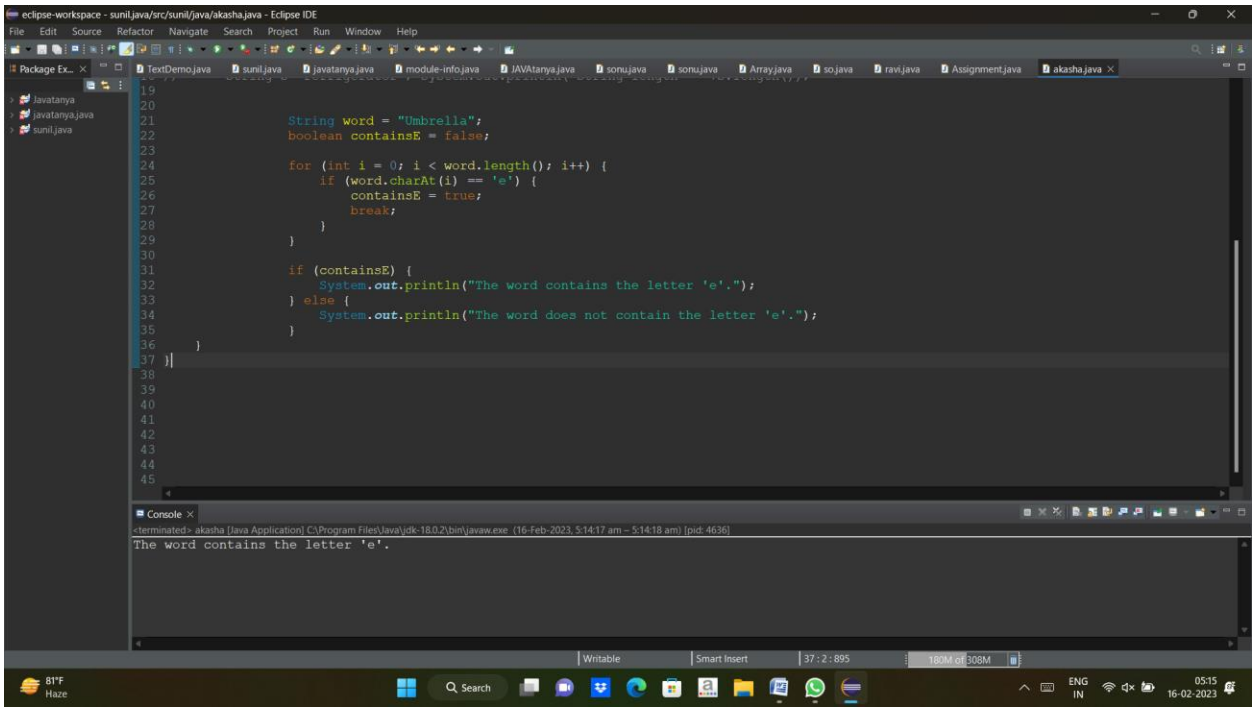
Question 5 = Writhe a program to find the length of the String “refrigerator”.

Answer =



Question 6 = Write a program to check if the letter ‘e’ is present in the word ‘umbrella’.

Answer =



Question 7 = Write a program to delete all consonants from the string

“Hello have a good day”.

Answer =

```
import java.util.Scanner;

class delete

{

   public static void main(String args[])

   {

   String s;

   int j=0;

   System.out.println("Enter a string");

   Scanner so=new Scanner(System.in);

   s= so.nextLine();

   char ch[]=new char[20];
```

```
   for(int i=0;i<s.length();i++)
   {
   if(s.charAt(i)=='a'|| s.charAt(i)=='A'||s.charAt(i)=='e'|| s.charAt(i)=='E'||s.charAt(i)=='i'||
s.charAt(i)=='I'||s.charAt(i)=='o'|| s.charAt(i)=='O'||s.charAt(i)=='U'|| s.charAt(i)=='u')
   {
   ch[j++]=s.charAt(i);
   }
      else
      {
      continue;
      }
   }
   for(int i=0;i<j;i++)
   {
   System.out.print(ch[i]);
   }
   System.out.println();
   }
}
```