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Class/Div:- 3rd Sem / A [BCA] Sub:- English Assignment

1. Critically comment on the following characters from the play 'Fire and The Rain'

a. Yanakri

Yanakri is one of the central characters in Fire and the Rain. He is a Brahmin, a sage who embarks on a journey of spiritual self-discovery, but whose ambitions and actions reveal a tension between spiritual discipline & personal desire. Yanakri is initially seen as a man who seeks knowledge and power, but his obsession with obtaining wisdom from the sacred fire leads to his downfall.

b. Vishakha

Vishakha is a female character who plays a crucial role in the emotional and relational dynamics in the play. She is portrayed as a woman caught in the whirlwind of love, betrayal and duty. Vishakha's character is marked by her complex emotions and the burdens placed upon her by her relationships.

c. Nitilai

Nitilai is a key female character who interacts closely with other figures in the play. She represents a more grounded, earthy aspect of femininity and contrast sharply with the more idealized figures of Vishakha & the other women.

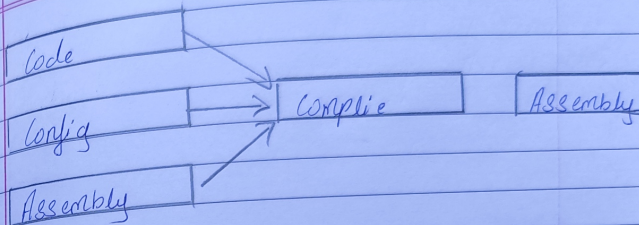

```

try
{
    Console.WriteLine(number1 / number2);
}
catch (DivideByZeroException e)
{
    Console.WriteLine(e.Message);
}
finally
{
    Console.WriteLine("It always executed");
}
}

```

10 Explain .Net Assemblies.

→ An assembly is a file that is automatically generated by the compiler upon successful compilation of every .NET Application. It can be either a Dynamic Link Library or an Executable File. It is generated only once for an application and upon each subsequent compilation the assembly gets updated.



The term DLL and EXE are used commonly in programming and software development. When a developer is done building an application or project they can either export their software as an EXE or DLL.

EXE is a short form for the word 'Executable'. In any .NET application package there will be at least one EXE file that may or may not complement one or more DLL files. The code from where the program execution starts is, put another way, has an entry point for the execution of a program. Launching an EXE file creates its own memory space by the operating system.

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