Input and Output Problems

Problem 5



```
forecast Handler A
```

Problem 5



In this problem, you are going to implement the "number guessing game" in Haskell. Here is an example of how this might work:

```
Think of a number between 1 and 100!
Is it 50? higher
Is it 75? lower
Is it 62? lower
Is it 56? yes
Great, I won!
```

Problem 5



Implement a function

game :: IO ()

That plays one instance of this game.

You might need the following predefined functions:

getLine :: IO String -- reads a line of user input
putStrLn :: String -> IO () -- outputs one line of text

Importance of Flushing



Flushing avoids this:

1

Enter some value: Enter another value:2

3

4

Enter a point this time: Enter x: Enter y: **y** Is this correct? (y/n):