\documentclass{article}

\usepackage[utf8]{inputenc}

\usepackage{amsmath}

\usepackage{amssymb}

\usepackage{fullpage}

\usepackage{ragged2e}

\usepackage{url}

\begin{document}

\noindent

\Large\textbf{PROBLEM-2}\hfill\textbf{Samaneh Shirdel Farimani}\\

\textbf{topic:B(x,y)$\hfill\textbf{40075615}}

\section\*{Assumptions}

\begin{enumerate}\noitemsep

\item\textbf{First Assumption}

\begin{itemize}

\item \textbf{Description = }All inputs of x and y are real positive numbers.

\end{itemize}

\item\textbf{Second Assumption}

\begin{itemize}

\item \textbf{Description = }The user can change the input. \\

\end{itemize}

\section\*{Requirements}

\begin{enumerate}\noitemsep

\item\textbf{First Requirement}

\begin{itemize}

\item \textbf{ID = } FR1

\item \textbf{Type = } Functional Requirements

\item \textbf{Version = } 1.0

\item \textbf{Difficulty = } Easy

\item \textbf{Description = }The System shall ask the user to type two numbers in specified boundaries.

\end{itemize}

\item\textbf{Second Requiremnt}

\begin{itemize}

\item \textbf{ID = } FR2

\item \textbf{Type = } Functional Requirements

\item \textbf{Version = } 1.0

\item \textbf{Difficulty = } Easy

\item \textbf{Description = } The system shall show an error for out of boundry inputs.\\

\end{itemize}

\item\textbf{Third Requirement}

\begin{itemize}

\item \textbf{ID = } FR3

\item \textbf{Type = } Functional Requirements

\item \textbf{Version = } 1.0

\item \textbf{Difficulty = } Easy

\item \textbf{Description = } User shall give an input from all positive real numbers .

\end{itemize}

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