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"# \"My jupyter notebook on IBM Watson Studio\""

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"## \*\*SUKANYA ROY\*\*\n",

"Currently,i am pursuing b.tech in electronics and communication engineering from a private engineering college in West Bengal."

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"\_I am interested in Data Science because this is one of the on demand fields in business as well as in technology and this course on Data Science will help me to learn and land my career on the corporate fields or industries in the profiles related to Data Science.\_ "

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"### Multiplication of two numbers:- ###"

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"Enter the first number: 10\n",

"Enter the second number: 20\n"

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"The answer is: 200\n"

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"a = input(\"Enter the first number: \")\n",

"a = int(a)\n",

"b = input(\"Enter the second number: \")\n",

"b = int(b)\n",

"result = a \* b\n",

"print(\"The answer is: \", result)"

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"| Stretch/Untouched | Prob-Distribution | Accuracy |\n",

"| --- | --- | --- |\n",

"| Stretched | Gaussian | .843 |\n",

"| Stretched | Bernoulli | .832 |\n",

"| Untouched | Gaussian | .556 |\n",

"| Untouched | Bernoulli | .841 |\n",

"\n",

"### Creating Bulleted List :- ###\n",

"\* item one.\n",

"\* item two.\n",

"\* item three.\n",

"\n",

"### Creating Numbered List :- ###\n",

"1. item one.\n",

"2. item two.\n",

"3. item three."

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