LOOK 10: rese motant wagne for blasted in bappon beens to me wat blothip for blotherd in batton 1001. Position a batton beodiamund for gis bland parchast of the popularity of programming Languages brodiamenes product : Jano: EALEUR! 646 JOVO SCRIPT ICH ICH+ bounday A. 535 16 88 4. 3. 4. 6. 3 Sample Outputs (Filgorithm): 1. Didne two list for programming language and there popularity or orchively so thing yet waxanne be bright holes in the lost. z. Define a scaling factor to scale the bar heights with in a certain limit 4. For each language and popularity pain, calculate the bax height as the popularity value scaled by the scaling factor so point the chart using aloop to iterate over the programming language listing point the language name and a separate character (e.g. "1") b. use a loop to print the bar chart by printing the bar charabit - 2 lap of C. Dob n (asya)

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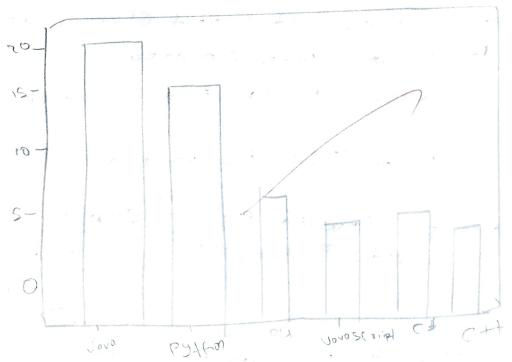
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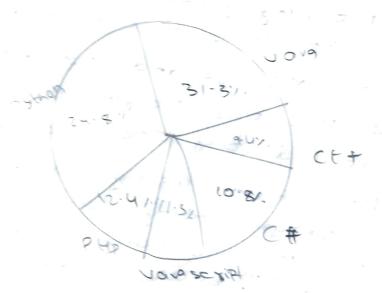
out put?



write a pathor 12 rogramments to create a pr crast of the bobriagith of 600 decemina railling. Sample datalanguages: Java (pythor, PHP, brod walnute & vava scolpt (C# 1C++ Depularity: 22.2,17.6,8.8,7.7,67 Bloo eitem; 1. create a list of programming Languages and popularity 2. Cocate a poe chart using the motflotlib library 3. Set the title and legend for the piechant 4. show the pre chart 5 sod sow; import mot plotes reyplot aspit # Step1 languages = ['Java', python', 'PHP', Java SCEIPT, CHY, C++9 PEP Warty = [22-2,17.6,8.8 17.7,6.7] # Step2 pit-pie (popularity, labels = languages (qutopct = (1.1 f 1/2 /2) # Step 3 OIL . THE Copularity of programming Languages') elt - legent Clanguage Siloc = best") # SKEP4 PERSON AND AMALYSIS (I) AINT AOCE (2) VESTILL APP BEST OF verified Successful.

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