| Flow of (| Brogram |
|--|--|
| | Programs |
| granded to the programmy filter of the street and persons about the street and th | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ |
| Claudat Proble | |
| Flowchart Symbols | |
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| | stort/ -> represents start or end point of program. |
| | estop end point of program. |
| aval | 0 0 |
| | |
| | The state of the s |
| | ~ What has the |
| | output output |
| rectangle 1/gm | ampui autent |
| sacrange 179111 | |
| | |
| | |
| | -> Processing -> appresent a process like addition, subtract |
| The second secon | like addition, subtract |
| rectangle. | Wall A laye |
| 13 44 | |
| | |
| | |
| | condition -> represents conditional |
| | estatement |
| diamond | SAMO HOU YOU |
| OCCUPIOS | |
| | |
| | |
| | > flow direction -> a line connector |
| | of program. which show flow of |
| | program. |

Eg Take an input name and output Hello name: start) Imput: Name Pseudo Code: It is just a way to unite steps
which is human readable format. Lit is At is mainly meant for human learning not machine learning. Take imped from user as name & display Hello name. estep 1: estart step 2: Take imput from web. [name = unput ()] step 3: Hello [name 3 [output] estep 4: Stop

