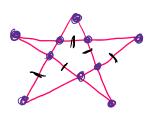
Puzzley

9) 10 balle] 5 lines]

Every line should here



(0)



The wises that boun in 3 Messure 45 mins using the



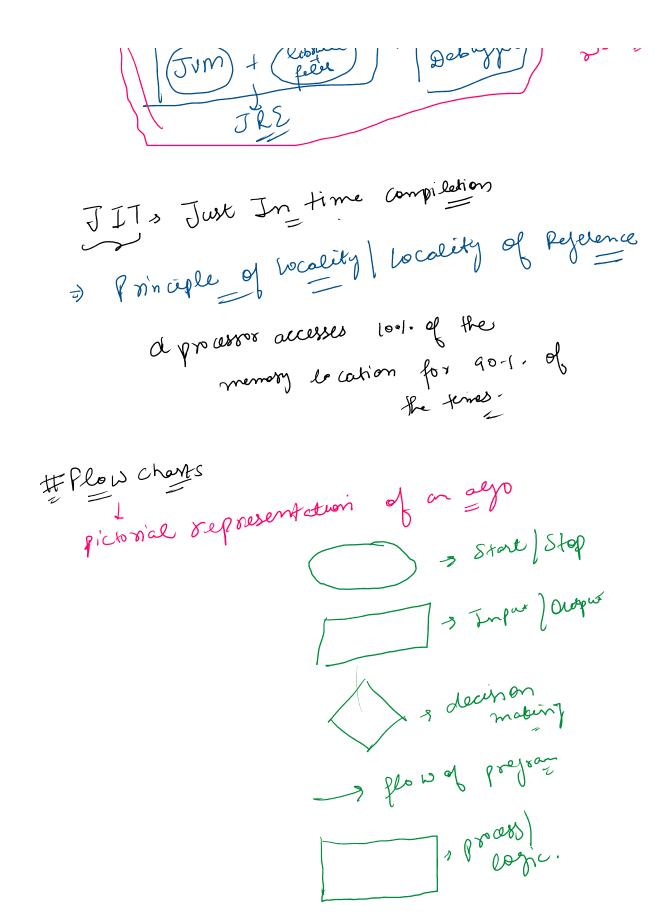
O) 50 Reubels

So New bels

((1) + 10 = (2)

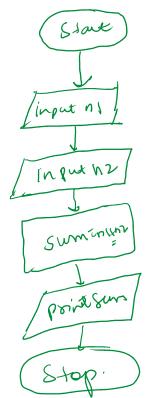
(2)

H Java Archi tecture Joseph Java Development Kir Joseph Runferre Em 3 JEEJS Jowa Runfinse Em - Jun] s Java Vistal Machine LISTIT Jest In Time Compilation D Java is platform independent Jum], Eno when helps jou sunthe Bytered -> System. Out. printer ("Lelle")) + Compiler John Journey

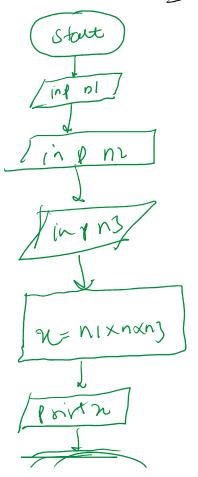


0) Add two mumbers

0) Add two mumbers

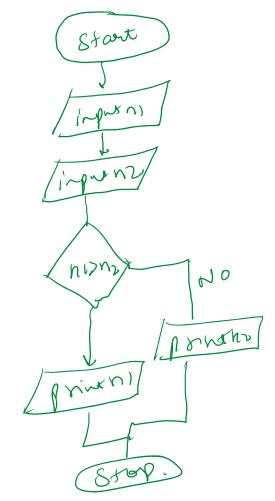


0) Draw a flow chart to multiply 3 nos.





0) Flow chare to find bigger of the two



I seudo code

> Step by Step representation of outpool alp s I sendo code is not written in ony

s l'seudo cade is in languel. Agrad Agrad Agrad Agrad Code in any languel. State mens in 1seudo agre We can use IF, IP-Else State mens in 1seudo agre
9) fænde cæde for adding two no,
J) Take h (as input
2) Take n2 as input 2) Take n2 as input - and store in a variable (seem)
in a society in a variable of
2) Take n2 as info 3) Add n1 and n2 and Store in a variable (seem)
11 \ SUVYII
OD) Pseudo code to find the square of number
c tant
$\int_{-\infty}^{\infty} \int_{-\infty}^{\infty} \int_{-\infty}^{\infty$
Store nxn in and
print ans)
End
Trus le
LE Else

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 \wedge

1-1-de la lind la Daren

IF Else

O) Pseudocode to find the larger of be two numbers Input n1, n2 The wish u) EUSE Inveno 0) Pseudo code to find factorice of a number Juit else fast : 1' Runfor & from 1-3n;
factor foot x! point fact

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Arrays 310

Data Structure

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Arrays 310 Array tist Strings Inear Non-timent Array) Array list, Linker List, Stocks # Advanced Dota Structures 3 \$50; Dispond Set Union -> Segment Trees of Cenwick Trees # A disanced Alyos -s youre Theory 3) Multi Dimensional De

(alm (" Hello Dureta) Toloros

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Basics of Java

print
System. out. println ("Hello Loweren) Vost

(less Main & main() &