Switch Case Example: > DRY -) Don't Repeat Yourself Given a character, determine brether it is a vowel or remainent:) a, e, i, o, u | A, E, I, O, U => vowels

Other -> consonants. ASCII -> 65 -> A $\left\{ a = 97 \right\}$ uc+32 = 92A+32 = 9 97 - 32 = 97 97 - 32 = 97a - 32 = Aa-32=Al(-32 - ucWhile (undition) { executed statements...

inc/dee Statement Suffile (crolition); Exanted | checked Exit-Controlled Lost Entry Controlled Loss Unartain about the he no of Steps/ the no of Steps/ iteration. for (initialization; condition; increment)
decrement) statements; $\int_{0}^{1} \int_{0}^{1} \int_{0$ 2×10 = 20 $- - (0 \times 10 = 100)$ $1\times(0=10$ First the inner look completes one cycle -) 150 10 15018 1510 then the outer loop increments
by 1. Accenture / TCS / Capgemini / Cognizant / Bosch
Time L Bulk Hising] =) (50-70)

Any Pattern:

Smine > 8

Divide into parts

FI -> 7 == 0

Time L477

Any Pattern:

Time L477

T C = 1, 2, 4, 5 7 Thim C.1.31 = 0 9 mins P4 7 < C = 0,3,6 10 mins 2+6 3+5=8 C7.3==0 4+94.5 23456 Infooys -> 2022, 2023, 2024 (P1-) 8==5 && C-1.3 !=0 P2 -> 8=-422 C1.3==0 P3 -> 8+C= Hamming Weight [1011] BINJ integer m=11 - (3)-int Zag Pattern (Dynamic Pattern) * $\cot = 9513, 17, 21, 25$ bizohictraining. com -> Session Code: -> 10297 -> Sauran