Date: Nov. 9 2022 MID TERM Audent Name: Expedillon Melchor COPE: 1. ((d>10 ll d<100) 11 (d==500)) 27(4(square t))/(6+21)-20 B. A = ((b1+b2)/2)*h 9.((+*+)+((b*+)/a)+((b*b)/(4(a*a)))=-((c/a)+(b*b)/(4(a*a))) 5. V= (0.3 * 3.1416 * (r*r) * h) 6. A= (0.2 *b *h) 1. input, process, output 2. Conditionals 3 requence, relection, loop 9 infinite loop 5. confince Hatement 6. control atractore 7 relection Hatement : bookan expression of comparison operator 10. is (boolean exprarion) { body of 15 Hatement 1. truth function 2. if (boolean expression) { body of if Adement else & body of else Hatement

Inve 13. break Hatement Ú 1 à true b. falre C. Jakre d. Jakre e. falre f. true 9.!(12>10) = galre b.12<=15||18<15 = fake C(12!=5) QQ(18!=30) = the d. 127=30|| (12+18>=30) = tne e. ((12<=18-2) && (187=30) || (30-2!=20) = tne B 01.28454787101121945 3. Ans: 22 Ans: 2.8900000 Ans: 1 3 Anrw: 2.4555556 D. 41.85216 Am: Ans: 5 P 18 Ans. 10 30 10 Xnv: * j=50 * * *

J. M. An: 13579 Ans: Sum = 209668320 N. Ans: Sum = 32908 Ans: Kns: ने अन्य विकास के विता के विकास 0-24 25 - 49 50 - 74 75 - 99 100-124 125 - 149 51 52 53 150-174 175-200 图12224年248年30月23



