=5 \$ edd number: 5

e even number: 6

odd number: 7 while i <8: .if i/, 2 = = 0; else: Cc Even number: 3:) Print (66 Odd number) 1) 1=141 count = 1 while count <=5: count is 3 if count == 3: Print (" count is 3") Count = count 1

RATHNA

counter = 5 While counter 10: 14 counter 11. 3 = = 0: a Print C (6 Counter 18 divisible: by 3: ", counter) Counter is divisible 3: 3 1-3 200 100 while 32= 6: 3 35 5 Print (6 316"3) 3= 3 +1 101 m = 1 While m L = 4: if m1.2 = = 0; Print (fu Em 3 is even ") 65001 2. 13 even en la else (12 va eldan) 3 19 000 brmt (ta Emg13 odgin) 4 13 even -MEMAI i John of the Property .

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