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COGNIZANCE

TASK-2

Psuedocode for finding a number if divisible by 3 without using (n%3==0)

Step1.declare "num and r" as integer

Step2.input num

Step 3.while num is greater equal than 3

Step 4.we do num equals num minus 3

Step 5.In loop,whenever num>=3 above line is excuted

Step 6.when above statement is "false" the r equals num

Step 7.if r equals 0 then output is "true" else print"false".