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Abhishak.v. D
HAL1913002
'g' Section.
```

Algorithm

1. Start

2. I/PNIL 81

3. I 17 N2 6 A2

4. x = (N 1*pg)+(P1*NB);

5. Y = DI * D2.

6. Repeat for (E=1; c=x46 c=y; c++)

if (x+c==0&dy+c==0)

gcd = i

end if

end for

7: : 018 n3/gcd.d3/gcd;

8: Stop

Flow chall

