```
JANI DARMAWAW - 312010154
T1.20.B.1
MATEMATILA DISLIFIC
132n+22n+2 habis di Lagi 57
langhah 1
n=1
324) + 220) +2 = 32 +24, 9 +16 = 25 -25 = 5
argliah 2
n=k
 32k + 2h+2 = 5
[angliah 3
n. Ktl
  32(WH) +2 (WH) +2 = 324+2 +2 = 324 *32 + 2 22 22
= 3^{2} \times 9 + 2^{2u+2} \times 4 = 10(3^{2u}) + 5(2^{2u+2}) - 3^{2u} - 2^{2u+2}
 = 10(32m) +5(2m+2) - (3m+2 m+2),
 5 (22 17)
```