ID: 350

Triput louf PEN CETTOOUR SHE SET 100 SE TIS FILL TO

Calculation:

IP last 3 digit = 350 - Sam = 81 So, 9

Solve D. c 547c.

from google Te = 2mp, ver=5, ver=10v, B=42

Solve:

VE = 10 Vec = 10 (10V) = 18

 $P_{\epsilon} = \frac{V_{\epsilon}}{T_{\epsilon}} \cong \frac{V_{\epsilon}}{T_{\epsilon}} = \frac{1}{2nA} = 500 \text{ n}$ $P_{\epsilon} = \frac{V_{\epsilon}}{T_{\epsilon}} \cong \frac{V_{\epsilon}}{T_{\epsilon}} = \frac{1}{2nA} =$

VB = VGE + VE = 0.7 V + 1 V = 1.7 V RZ 4 10 BRE P2 = 10 (420) × (0.5 +2) = 21 km = 1.2 V = (21kx) (10V) or, 1.7 Fit 35.7 KR = 210 Kr 1.7 R, = 174.3 Kr = 102.52 Kr 21, 55 K interior s king FE = 5001 P1 = 102 KA P2 = 21 Km