$$F(x) = -\sin x \qquad F''(x) = -\cos x \qquad F^{A}(x) = \cos x$$

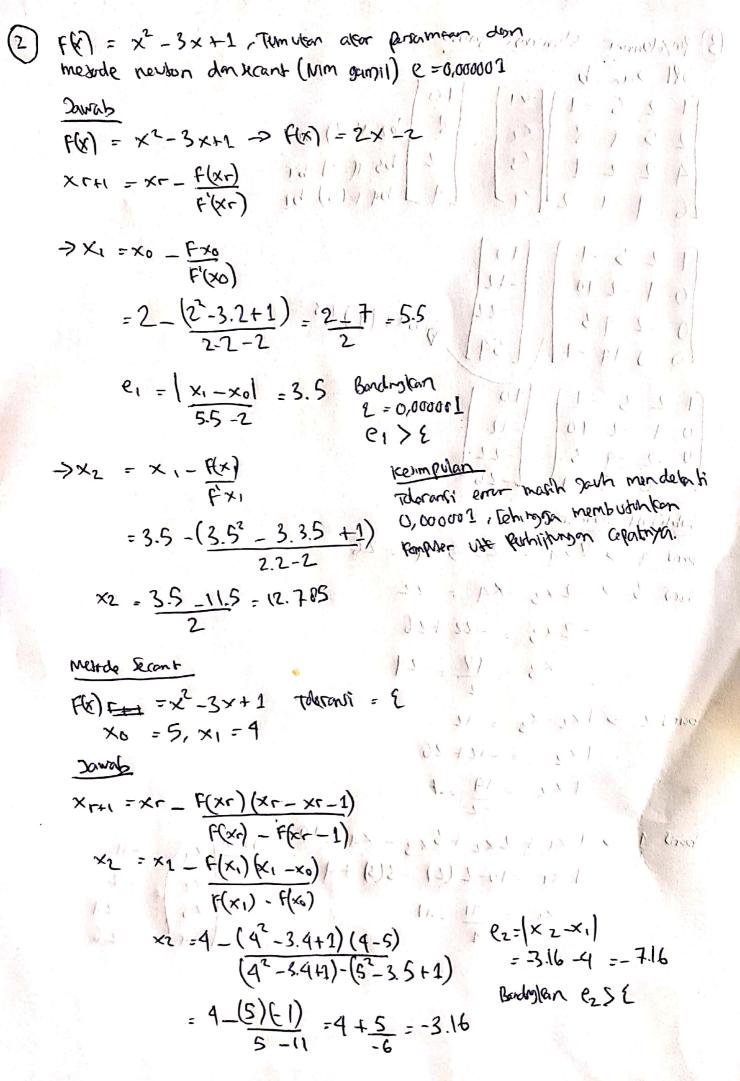
$$F''(x) = -\cos x \qquad F^{A}(x) = \cos x$$

5.05 (1/4)

= 5. 
$$cos(45) + H.5 - sin(45) + \frac{H^2}{2}.5. - cos(45) + \frac{H^3}{6}.$$
5.  $sin(45) + \frac{H^9}{24}.5. cos(45)$ 

Kesmpilan

(e) 24 de x)+ ... + (2 m2) 1 can furmary tertibilit dativer, under mem fermiolati mang utail team cosx, terathir binopal dicari Pertalin cos dan Kinya.



3 Parxellanian Strations: galss and strated 
$$3 \times 10^{-1}$$
  $3 \times 10^{-1}$   $3 \times 10^{-1}$