terdapat gap.

Fungsi tilak kontino karena n. 70.

was to the start

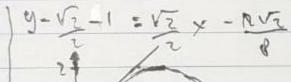
(KIKY)

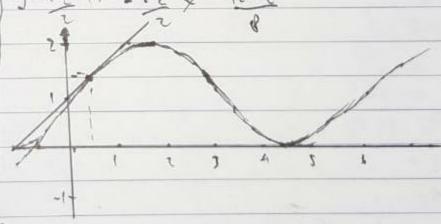
h)
$$\lim_{N\to 0} \left(\frac{\sin(2n)}{n^3}\right) = \lim_{N\to 0} \left(\frac{\sin(2n)}{n^3}\right) = \lim_{N\to 0} \left(\frac{2\cos(2n)}{3n^2}\right) = \lim_{N\to 0} \left(\frac{-4\sin(2n)}{6n}\right)$$

$$= \lim_{N\to 0} \left(\frac{-8\cos(2n)}{6n}\right) = \frac{-8}{6} = \frac{-4}{3}$$
Forgoi tidale Continu karean pada $n^3 \neq 0$, $n \neq 0$.

3. Bratlal persamann garis yang menyinggung.
a) y = +2 +5 + +6, x =0

$$W = \xi_1(x)$$
 $\lambda' = x_5 + 2 \times 49$





$$q \cdot a) f(x) = \ln (fin(x)), f'(x) = 0$$

$$f'(x) = \frac{d}{dx} \ln (fin(x))$$