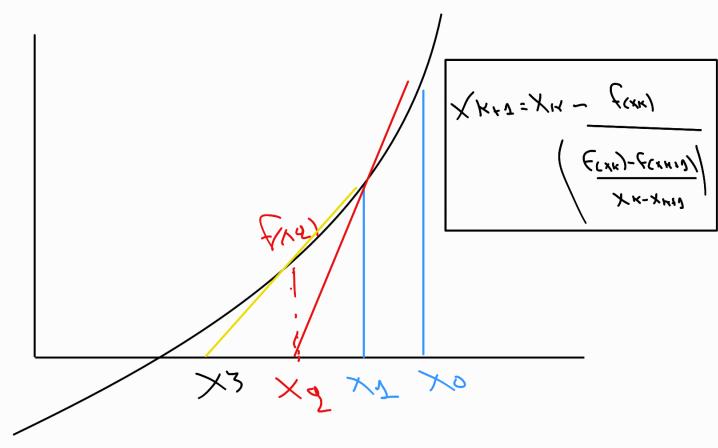
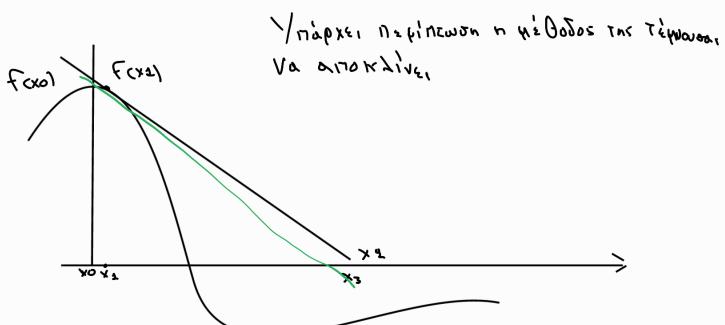


M'¿ θο 5 ος Τέμνουσος





Horner

$$\begin{cases}
(x) = (x) + (x + 6x + 6) + 5 + 5 = 0 \\
= (x) = (x + 6x + 6) + 5 + 5 = 0
\end{cases}$$

$$= (x) = (x + 6x + 6) + 5 + 5 = 0$$

$$= (x) = (x + 6x + 6) + 5 + 5 = 0$$

f(x)= 7x3-5x	x0:10 FLNO/, 6350 F'(NO) = 2335			LI (XM) WHT = XN - FCXM
f (xo)=		X	- (xu) /	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
1	0	70	6350	2095
4025 668 4025 668	7	6,68	2053,14	939,07
X4:6,60- 205321	91	4,48	607	416,47
734,07				

X3 = ... 3,09 3 3,09 273,7 186,59 Y 2,06 50,88 84,11