Home work betwee 11 a f(x)= x2-x-1 (x0= 6 (X) = 3X-1 --5 51.666666 E -X2 -1-619.48 • X4-1.618034 1X5 = 1.618034 Solution (V)= X3-7X2 +8 X+3 6 X0=5 L,(x)=3X5-1HX+8 Xn,5.68597 X1:6 (X2-5, 71875 6 X3:5.71825 **E** 6 (C) F(X) - X (OSX - X2 (X0-1 The let F(X)=(05X+(-XSinX) - 2X $\chi^{1} = \chi^{0} = \frac{E(I)}{Z(I)} = \frac{E(I)}{Z(I)}$ - 0.8602329 -E-12 = 07844.94 = 6 50/ution 15 0744 0.739085 C

