ntraduction to lego EVS, and Robot C EV3 bruch: Julan use. 32 bid processor 16 M flash newsy = \$ float 32768 -> 32768 => tint, 16-bit, 231 - 231 64 M RAM => long, 32 bit, EV3 motors: * medium and large *The privaters measure the shoft position -Touch - redoct monty - uttra some, -> gyro. EN3 Samon: Kobat Cvs C++: (Pifferences) ⇒ IDE > Size of monay > Libraries not nearlest. => Starts with fashman() => Input /outpit will be cliff > Some constasts are diff (mane) > Some function care special to Kobot C- wait function: ⇒ Hamollos any wait time relapsed time ⇒ Nonmonol: wait I M sec (#) # longth of ms EVS Set Motor Power: #-> power, range: > mators: A,B,C,P. (A,P are plugget). -1006 # 6 100) \$ for setting motor power use commands -100 -> full revers mater [mater (letter)] = # 100 - full formach