Sechows OARD OF STUDIES Direction a) would The constan designed solution generally be 26 1099 . D( H need he e > are R. Sutres Struck N PON NO Ó fred approuch Ċ providina a Selution needs 0 NOIC My YO Ð oread sponised SÌ Ø MO Sufflee ł 01 (0 reeds shelf Ae off H product Juc 65 N xcel way JW 60 E 14 ne Ø 050 Ŕ very 50 ୭ is N QA (1 Qn nell Messes 18 RC MO record ~W R ræel Oyci 6) œf  $\tilde{\mathbf{D}}$ fule 4 Hardwere termy 19/dry he modens, vet interne RS have WO

indergone significant increases or the last 5 years. Intomet tormonce or connections such as ADSL which runs o a stendord phone the provide mony extremely rapid. people with uplaced one noklig ates SI O, un load easter. Most hordwore (OA NOU support a broad range of 50 developers of code ran that shore and 50 use code Atom A A created On different makes and noeles lineswore carrently also tile the aboli Herent types, Orray of vas shere and 10 treel mare re combined use of Now and dudo with section portormance SQ bles code to be shared Q<01 ged: be e anold and lo

vorious open source software products Reject monagement can be discupted by ;;) the use of gen source ceele. The flow of data into a project can he quite inequilar, with times of large anounts of code being acquired they having periods where no new code is gained. Thus the transition through the ruses of the software development cycle can be lindered, asmooth flowing procedure is not attained. 50 certain precess of coole many aseful la a programmer, bu en might have to translate H hey'woods to match the exist ey already have, settlet well together horn Memb is being C))res accumulator the cont Kegl & Real are being stored in Regs in Stoned, h Men6 her bedy

e hexadecimal contents of Memb are (îĵ that is the result of the 3rd FAI, code that ond 4th lines of ed ocecu RA Reg 3 is the addition 171) value in Regl & Reg2 values Cheyl, Men5) Kegn= 38 -Que) Regp = A Reg Z, Mem (6) Load leg ( , Aeg 2) 30+ At fell Leym , Memb) = Memb ne Shap Address (Uj Menz 30 Menb 3 Mem 7 ontinued in 2rd Back

Duedton 23 C)-IV) Ontrined OARD OF STUD S , Men 5) 30 Chece 1 -0ad S Men 6 C Reg 2 .oan) 3 Neg2) М leg Keg 4 Mu  $\overline{\rho}$ کر <u>ص</u> N 5 Store Reg 3 RM (50 3025 = ĩ Step