wrent - Hote Arous linals trous finals jwit stute * Destruschie alsignment in scheme * Monure Bank ou. 23 Sept Monday PL Unrigor 10:50 > destructive obsignment x 50! f 150 -> S(10) value of sequence of exps. changed and so it got displayed 1* Closure Dank Acc.
When you return -> Code + env. * Regular Sib - have would of a time consuming 5's words repetetive calls * Memorizzation * Tining recursive Us Memonization Dynamic Exprs. 2 321 * Evaluating Proj21 Can't we any buit in 5th other than ones

3) 322 2224 4) 11 1 Count mins 2 Tetrates

given ported list indexing returns 6. huilstond request even -> 1/2 odd -> 3*4+1 7. mor huilstone-sed limit longst. no. + seq. Jength 8. nested list to string regex to auth list bringly some of 1a/b# < 2162 tive eligibust a met mayor (alt a. (* b)) Reger Matcher - all alt puttern matching - Logiz programming * Amortor Foots rules just identifiers PAH Patrict 2:20
Friday Video !!

Q.2! * Encoding Data

* Encoding Data

* Prefix Free codes - Prother Alons sending 8 hists

per letter each, use binory tree * Grunting bits

* Proof of Optimality X. m Bigs Y.m Biss 2. (m-1) bills 5-2 = 40 bigs 10.3 10.2 = 35 bits * Hallman tree Bey (30 0) - Y50 A 50 C2 B8 & B 8 c 2 experien Mucheum b 40 XID mysen findering Y50 A50-1 50 B8.3.30 C2.3 80 C 2.3 160 Bits b 90.2 ooks Cyla Corpe 90.2=180 Pits

0 10

IOT Pali 4:40 Mail XAV & Bludooth classic 4 BLE *HCI * Adv & Learning in Action Real the DOC! * LTV format * Advertisements already being used for communication becons - i bevien Thousing - Till Local communication - Apple Continuing henror deployments-Porus blode 4 50 * Eddystone - used in Mueseum ०५ व * RSSI outivity * Uses BLE munifortaring spocelic Data read paper shout myll BLE # Low comm. exposure notifications * Energy model for BLE power * duration= Everyy Thom much everyy does one odly. Cycle Consum? + Coin hutery *1kt collisars * Q9

* Pocket & Dato recepts in rule

* BLE adu ore periodic, broadcort droasenillions

* What awas transmissionsmelt to be seceived.