STF (Pomemptone) & Parlacity Pare-emplose & Non- Pro-empline) Hound Robin # Ivalida Zabdro. W * Include Reld book. W * helpe Latering. ht & define MAK-PROCESS 00 # define MAK-NAME dypedet struct & chan rame [MAK-NAME]. int aurinal Time; not buset Time; Int personly; i sun Touchang True; int start Time; , smitpostiaco dos int turnousund Time, bool executed. 4 Porocord of POLOCOTO DATO COROS [MAX-PROCE 32]: upld input ouccesses (It i) ? print (" detall"); Jan Cart 2-2, 12 m; in 1/2 scouf ("12 % 6% by 6% processestit. name, & processos tot. austral Time, (percever [3]. Bust Time, Spracowolf? , percend parocesses (1). Tremaining Three = perocesses (1). basel Pours! processes [i], executed = false;

fase Civil i=0; (< ~1; (++) } for (int j=0; j< n-1; j++) & of (processes [i], personally > processes [i]. brocon gent = broconor[]; Broceros C+2 = broceros C+12; brocetter [141] = yemb! nonatroemptive Brownby (when I) & int comentitions el; glass; (2); (20) for 1 for soultbrockies By Pularity (n); for (int jed; jen; jan) } H (1 processe [7]. executed & J(sul Trocass => sunt Conneco. (172020009) shoutest = 1) break , of (shoulest == -1) & consent Time ++; continue, processes extendent, wasting time a consent Time processes (& howlest processes (Landout), and val Time, processes (should by Tour on the Country of the selection buset Time;

Chancer of the browner of touriest I found There Processos [sportal. oxecutog = prof world precompline Paracrity Cout of ? Ant convert Time =0; int completed = 0; while Completed 2 n) & south Processes by Reviously (n); for Chit (=0, 120, 144) s of CI processes Cit. executed les parocess es Cit, austral Time (= convert line) } of Cahantest == + 1 processes [1] bayont & brocosos spring. Enjoyed 2 houlest = ?; H (2houlest == 5-1) 2 Continue 1. -- sunt for Wansuc. [takes as Exercised of (procedes (shoulds). Senato Time == 0)? Anacasses (Herbandar). assiling The = Courant time +1 - processe (should). annother - practing (shorter). Anacesses [shorter], tour anound Three processes front out of the world to sent out the test of the sent of the se

processa [tehnola] overled - Nove completed ++ ? 1 44 sul France void presuptives IF City 1) of int cusual Time & O Int completed = 0 able Completed 21 Int showhest = -1; gar(201; 120; 120) 3 AC! procouse PiJ. executed &2 Some as Est. only of Bus Co Consent Rimo) Hatarlast == -1 // perocassos (i) romalning The ¿ processes Calantes J. Herraining (ino) i = Testuals If Catantal == -1) 3 Contractory, in and printerior. [testisales lesses and 2 (O == sunt Igulane . Hebraha) Lessesona fi swiftheress = smitgriffice. Theheads I weller and - surit Coulines Thehors 20 cos oug - 1 4 , sunt Towel. [testucks] es usoral. Discours & Small Honorous & Processes [, sull'tourd. Colucale souge sunt goldious. Perhales Goccupal topicate for executed = thre;

andoted 44 Cu south True so; void sound Robin Chat is but granton ? Os smitteness to; int complated = 0; CO2300A9_XAMS principle the for cont 1=0; ccr, ex 18 sienaling (i) = process of 17, bush Time, Whale (completed (n) of for Cat 1=0, 121; 1+0) HCAMOCELLE (T) . Overlood Time C= CONNETTING Is manaling > 0) & of Company (+) granous) } convert the + = quartous memalised[1] - diagon. Else Cuscal Time + = newship [it Phocesses (1) worthy The: amont True-processally. continue - processed . I land The Processes Fill. Howard Time = processes CiT. waithing Thre + forecase (1) burthers 1, 0 = [17] proviouses Completed +4 ?

and Apply Powells Chil 1 9 putil Apracall Hermanand The I walt applying them E (mi 1, n 211, 0 21 tm) may pulled Consell Adl Lot and In it processell name, processes (i). Lumanound Thrus, processes (), everthy True), front calculate Average Chut re, chor type) 3 flood total =0; for (mt = 0, 12 m) 2. of (gabos = , M,) forthow. li I wassarg = 4 lotos else of Ctype== 19 1) fold 4= processos (i) there and Thre selow dotal "; gel Irland has by it shoopone! broopf (, Expor que so of briocossos: ,) 2001 (" 18", 2n); of C=> MAK - PROCESS) & bound (a limit execceges,) return 21 14 pot bonacotton (4), to cont (1. 19, 'S Showpon; ") ,

post C" In Non- Pounttine Person by Schooling ? In? print ("Avorage Working Tome: " 29 m" Colcolatellosise prant ("Average Turnaround Time " of left nos"); prof ("In Passenpolis Burowsty Dehedeling " la) faulint 1-0, 12 n; (++1) & processes [i]. remaining Time = processes [i]. bustTime; Brown papers Balonery Co); pained (, Bronder Mortine Line; & of le, , M,), bringly formation time & & of or · Calculate duringe (n, T), bring (" becomp fine DIE Chegarine), for (1) 1=0; Kny 124) & procorder [1] executed extense. Processes [17. siemaning Three = processes [3]. (v) ITE with ground; graphy Results (n); party (" Avange Washing Time: 1/2/ /" calculate Average (n, "W"), bring (" Durage Tunnarand Time & Def In" Col culataf (venage (v,'T')

Durulf (" Round Robbin Sheduling (Dearling 100) for (int i=0; 1×1, ica) & processor (i) bush line,

processor (i) secured = folio,

processor (i) secured & processor (i) bush line, sound Robin (n. quandous); display Robults (n); panifil Durage Worthing Time : 12 gr Coloulate Auserga (1, 10), bright " sprand Inge : x. 56/2" Calculato Ausuage (v, 'T'); : O newhole Julput & something the no of processes 3 ro of grandons o. I Non-Prosuptine Personity Shaduling ? Puccesses Tennousend Time we asking the

Douge Darling Time: 5.00 Huerage Tumonound Tome: 10, GT breenbyrn bononith Stegnying ; Ruscess Temanour Time Walting Time Avenge Working Tomo: 5.00 Duesage Turnousund Time ? 10.64 Preenplue STF Sheduling ? Process Tuenders Processed Process Busings Walthy Time: 4.00 Henringe Turnariound Thre & 9.67. Roard Robin Steduling (Guarton #2):
and process Those word Those seasons Avonage Worthy Time: 12.00 6.34 Duerage Turnarand Time: 12.00