

		The state of the s
3.	. Sen lot coun+; 30+5+3+10	1+4=[52]
	Junior count: 40+40+20	++>+4 +6 -113
	200111111111111111111111111111111111111	The true design
	total count: 30 +40+4	
	F) UNICE = 113 1-165 1-165	(11) 113 152 52
	Psenior = 52 - 16	18060668
		TO+01
	Soles! Juniors Serior	110
	5 Ktems: 23 8	31
	markering: 4 10	14
	SPC(P+a(Y) 6 4	10
		1 30 1 301
	H (saies) (80 109) 31	To + = 1092 110)
	H(599 PMS) = (23 1092 23)	- 8 10928)
	H(Secretary) - (109) 10 + (Marpeting) - (4109) 10	10 (092 10) - 0,101308
	Hemar pering) - (11/9) to	TU 1072 TQ)
	H(Jepathment) = 15VI 17	(3v) - 0. D) 0727
	1 G (Jepart ment) = H(S) 0.89988-0.8505-10.048606	- H(Jeloismens)-
	0.89436-0.83 0620 0.008 606	

21-25, 20	Sevier	20
26-30 49	0	49
31-35 40	35	75
36-40	10	10
41-45 0	3-3	3
46-50 4	14	8
H(31-35) = - (H) = 0 1906 175 1 H(36-40) = - (H) = 0 H(41-45) = - (H) = 0 H(46-50) = - (H)	1092 0 +	10 1092 10) 31092 3) 41092 3)

soury Junior Senior total	4
264-30K 46 6 46	
B14-354 40 0 40	
64-40h 0 4 4	
41h 19 11 0 4	
1612-7012 () 1 8 8	
H(26-30) = - (46 1092 46 + 96 1092 46)	
17(3135) - (40 log 2 40 + 0 log 2 40)	
136-40) = - (310929+410924)	
H(41-45)=-(#1092 #+ 81092 0)	
=0 17(46-50) = -(23 1092 = +46 1092 = 63 1092	3/
H(66-70) = -(\frac{2}{8}\log) \frac{2}{8} + \frac{8}{8}\log) \frac{8}{8}	
H(savery) = 0.3615126 tg(savery= H(s) - H(savery) 0.84000036	81

