

Using data from Table 6.2 Weil

LDC's **Fig.6.9**

Years schooling (i)	w_i / w_0	L_i/L	$w_i \cdot L_i/L$	$(w_i - w_0) \cdot L_i/L$	Cumul L_i/L
0	1	34.4	34.40		34.4
4	1.65	22.6	37.29	14.69	57
8	2.43	11.9	28.92	17.02	68.9
10	2.77	16.3	45.15	28.85	85.2
12	3.16	8.3	26.23	17.93	93.5
14	3.61	3.5	12.64	9.14	97
16	4.11	3	12.33	9.33	100

Sum 196.95 96.95

% payments to HK (96.96/196.95)

49%

% payments to raw labor

51%

Using data from Table 6.2 Weil

DC's **Fig. 6.10**

Years schooling (i)	w_i / w_0	L_i/L	$w_i \cdot L_i/L$	$(w_i - w_0) \cdot L_i/L$	Cum L_i/L
0	1	3.7	3.70		3.7
4	1.65	11.7	19.31	7.61	15.4
8	2.43	13.4	32.56	19.16	28.8
10	2.77	26.5	73.41	46.91	55.3
12	3.16	16.6	52.46	35.86	71.9
14	3.61	15.1	54.51	39.41	87
16	4.11	13	53.43	40.43	100

Sum 289.37 189.37

% payments to HK (189.37/289.37)

65%

% payments to raw labor

35%