

Procjena broja knjiga za OP prema zbirkama

Potrebno je procijeniti koliko knjiga će se staviti u OP u fazi selidbe.

1. kat

+=0x903e428 cell=0x903e428 [0,0]	[0,1]
FIL	
cell=0x903e428 [0,0]	[1,1]
PSI 2000	
cell=0x903e428 [0,0]	[2,1]
SOC	
cell=0x903e428 [0,0]	[3,1]
PED 3500	
cell=0x903e428 [0,0]	[4,1]
IZN 2916	

2. kat

+=0x903f148 cell=0x903f148 [0,0]	[0,1]
POV 10000	
cell=0x903f148 [0,0]	[1,1]
PUM 2000	
cell=0x903f148 [0,0]	[2,1]
ARH 2000	
cell=0x903f148 [0,0]	[3,1]
ETN	

3. kat

+=0x903f608 cell=0x903f608 [0,0]	[0,1]
SLF 12000	

4. kat

+=0x9040088 cell=0x9040088 [0,0]	cell=0x90402a8 [0,1]
FON 2000	
cell=0x90403c8 [1,0]	cell=0x9040598 [1,1]
LIN, IND, SIN, JAP 6000	
cell=0x90406b8 [2,0]	cell=0x9040798 [2,1]
KOM 8000	
cell=0x90408b8 [3,0]	cell=0x9040998 [3,1]
KLF 5000	
cell=0x9040ab8 [4,0]	cell=0x9040c38 [4,1]
HUN i TUR 5000	

5. kat

+=0x9040e78 cell=0x9040e78 [0,0]	[0,1]
ANG 7000	
cell=0x9040e78 [0,0]	[1,1]
GER 11000	
cell=0x9040e78 [0,0]	[2,1]
TAL	
cell=0x9040e78 [0,0]	[3,1]
ROM 11000	