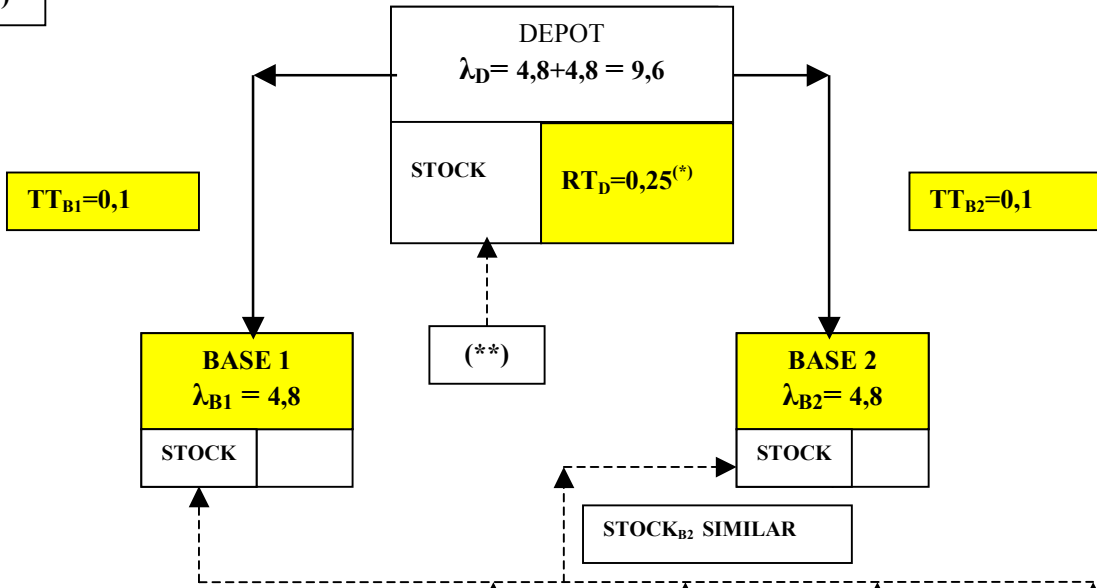


VARI-METRIC – RECURSIVE METHOD

STOCK _D	EBO _D	VAR
0	2,40000	2,40000
1	1,49072	2,04704
2	0,79916	1,34075
3	0,36887	0,67531
4	0,14759	0,27314
5	0,05172	0,09293

(**)



(*) Includes transit time from base to depot.

STOCK _D	PIPELINE _{B1}	VAR	STOCK _{B1} = 0 EBO _{B1}	STOCK _{B1} = 1 EBO _{B1}	STOCK _{B1} = 2 EBO _{B1}	STOCK _{B1} = 3 EBO _{B1}
0	1,68000	1,68000	1,68000	0,86636	0,36584	0,12834
1	1,22536	1,36444	1,22536	0,53864	0,19666	0,06194
2	0,87958	1,01498	0,87958	0,32084	0,09846	0,02669
3	0,66443	0,74105	0,66443	0,19764	0,04851	0,01042
4	0,55380	0,58518	0,55380	0,13732	0,02666	0,00435
5	0,50586	0,51616	0,50586	0,11192	0,01844	0,00244

VARI-METRIC EXAMPLE (JFUKUDA SEPT2007)