

actual Movement (from, to) -> TRUE.

this function just take the top 4 moved it to the to Rod. (aot) (from) size = 0 else it (2 % 3 = = 2)

moverbisk (from, aux) -> TRUE. actual Macmat (from, to). if (from size!= 0 4 ho.sive == 0). size=1 from B size=1 Step 3 > step= b. (aux length = 2) to laytin = 1) TRUE. actual Marent (to, fram). from A aux B

Styp 4 steptt -> step = 4. it (4%3==1) PRVE. more Aile (fem, b) - TRUE. fram.size = 0 by to.size = =0) else it So, [A-32] actual Movement (to, from) B aux Stys clsc 7 (5 %3 == 22) Tevt. move Diste (fran, aux). 13. six 1=0) TENE. if (A. size == 0 ly (aux)

move Disk (aux, to)

(B) (c)

4 (cosize 3 > Bosize (2) TRUE. autoal Movement (fam, b) - s TRUE. (aux) (b) Step. 7 (styp > 7) more Disk (fan, tv) if (stop 1/3 = 1) 74.321. elle it (from size(3)) temosie (2)).
autodimerent (form from).

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