if the following sures one 1.2.3. ...2 m 3·...(2m-1) = 2.4: ...2 m Rotto test: 2 an+1 (2(m+n)! Ø M (2·m!)2 2 (2(m+1), Om. (Nav 27+1 (2m+2) 2n! (2m+2)(2m+1) 24 (2 (n+1) ·n!



