Teopue Egos errarias a mar. cras. Kept - 52 (4/x/3) a) 4 nocesa:

(3!

(15) 4!(13*-4*)! = 4! 9! = = 10.11.12.13 = 715 6 4 = 521 = 49.50.51.52 52 = 41 12 = 2.5.6 2.3.5 - 270 225 $P = \frac{7/5}{270225} = 0,0026.$ d) 1 1931 13 = 270725 2 Oregaro c I nonertan Co 3! 7/ = 8.9.10 = 120 (20m/50.) D= 1/120 Beeco got = 15 (9 oxp) 3 aybnea 3 Bee 3 oup? $M = \frac{3}{9} = \frac{9!}{3!6!} = \frac{7 - 8.9}{2 \cdot 3} = 99$ $h = \binom{3}{15} = \frac{15!}{3! \cdot 12!} = \frac{13 \cdot 19 \cdot 15}{2 \cdot 3}$

