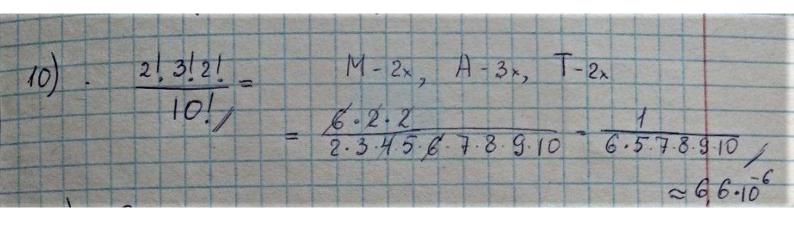
8) Curraturous abet-ca nopagon n	reur rea
nouve. Boew bap pacer knur 40! Bou	Spat6 3
nozery gus Toeleol C40.	
P(A) = Cno 37! = 40! 37! = 8 40! 3137! 40! = 6	

1) 12	1.124.	28.3	+29).	124.	120-1	24-1	20.1	24.1	24-1	20.1	24.1	20.12.
十十		(3	365.	3+	366	12						
11	7	4	1									
1	124.	120	. (28	1.2+	29)	. 121	~	7	103			
7	124.	(36:	5.3 -	+ 36	6)12		~	-, 7	10			
										100		1000000



11) Bapuanti, Kor. hogxegar.

13.1,13 4. $C_{13}^3 \cdot 13^3 + C_{13}^2 \cdot 13^3 + C_{13$

12) 12! 10395

(i3)
$$C = A_5 \cup A_3 A_1 A_2 \cup A_3 A_4$$

 $P(C) = P(A_5 \cup A_3 (A_4 \cup A_1, A_2)) = P(A_5) + P(A_3 (A_4 \cup A_1, A_2)) = P(A_5) + P(A_5) + P(A_5) + P(A_5) P(A_5) P(A_5) P(A_5) P(A_5) P(A_5) P(A_4 \cup A_1, A_2) = P(A_5) + P(A_5) P(A_5) P(A_6) P(A_6$