1le) 5!-6! => 120-720 = -600/ 5! = 5.4.3.2.1 = 120 61 = 6 . 51 6.120 = -720 91 => 9.8.7.61 => 504 6! 98! => 98! => 1 100.49.98 186.66.001 100! 2-(m+1) m: (m+1) m: (m+1) mt. (m+1) - mt. (m+1) m - 1 - m m! (m-1) 1 62 => LETRA (A) (w+1)! // FORONI

-	EUIDENC
3-	A .
	(m!)2 - (m-1)! m! => m!(m! - (m-1)!)
	(m-1)! m! (m-1)! m!
	(m-1)! m! (m-1)! m!
	m! - (m-1)! = = (-1) = (-1) ==
	$(m-1)!$ $m! = (m-1) \cdot m \cdot (m-1) \cdot m \cdot (m-1)$
	14 11
	= (A) - (A) (A) (((A) ((A) (((A) (((A) ((((
	m.(m-1) - (m-1) = (m-1), LETRA (A)
	(1)
4-	
7-	(3/1 ())))))))))))))))))))))))))))))))))
	(m+2)! (m-2)! => (m+2) (m+1) (m-2)
	(m+1)! (m-1)! (m+1)! (m-1)!
-	
	(m+2)(m-2)=4
	m-2 = 4
	m+2
	m-2 = 2
	a_m
	m= 2+2 = m= 14 => m=2
	LETRA (A)
	PAR

5 - (m+1)! -m! = 7 => (met) = 1 = 10 = 20
(m-1)! m-1	(m+1), m! m+1
C= F = (1-1+m) m. (m+1) m. (1+m)	m+1 m+1 LETRA(D)
	THE THE THE THE
6- (m-1)! [(m+1)!-m!]	
$(m-1)! [(m+1) \cdot m! - m!$	LETRA (D)
7 - m! + (m-1)! = 6 = m $(m+1)! - m! = 25$	(m=1)! + (m=1)! = 6! (m+1)+m!-m! 25
$\frac{(m-1)!(m+1)}{(m+1-1)!(m+1)} = 6 => (m-1)!(m+1)$	
$(m-1)!(m+1)=6=2 m+1=6=$ $m.m(m-1)=25=ma \times 25=$	6 m2 - 25 m - 25 12 5/1 12 -0,8/1
	LETRA(C) FORONI

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15 Jasem avarecer	0000
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5)	-779 LETRA (D)
	407

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