0/ / 3 2 + (2		
(m) = 2 m2 + Sm g(m) = m	() f	(A.) = (Oc(oc)	
$2m^2 + 5m \le c \cdot m^2$ $p/m = 1$ $2m^2 + 5m > c \cdot m^2$ $p/m = 1$	(-1/4	Mar Ogim	- A.
P(n) = @ g(n)	U-UI	r(m) vojem	
- Land Gent	N.		
F(n) 1 n 3 + 5 n g(n) = m3	1		
1 n + sn 5 c·n3 p/m=	L Cu = 1		
lum 2 m215m = 0	A Total		
of crused main			
2 m2 + 5m < C·m3			
F(n): 05(n)			
	100		
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