

-		
15	12- 15	10:
	:	/ 3:

(04) :

$7 \cdot 2^n = n$ (1)

$7 \cdot 2^{2013} = 2^{1433}$ (2)

$7 \cdot 2^{32} - 11 + 56^5$ (3)

(06) :

$$\begin{cases} u_1 + u_3 = 222 \\ u_3 + u_5 = 318 \end{cases} : u_0 \quad (u_n)$$

$u_4 = u_2$ (1)

$r = u_0$ (2)

$u_n = 303 : n = n \quad u_n$ (3)

$S = u_0 + u_1 + \dots + u_{10} : S$ (4)

(10) :

$f(x) = x^2 + 2x - 3 : [-4; 2] \quad x \quad f$

$(o; \vec{i}; \vec{j}) \quad (C_f)$

$f \quad f'(x)$ (1)

(C_f) (2)

$x_0 = 1 \quad (C_f) \quad (T)$ (3)

$(C_f) \quad (T)$ (4)