

:	1
:	3 :

. (04) : _____

(1)..... .1 = 5 + 8 :

$^2 \mathfrak{S}$

.(1) $^2 \mathfrak{S}$ (1) (1)

$\left. \begin{array}{l} 1 + \alpha 8 = \text{○} \\ 2 + \beta 5 = \text{○} \end{array} \right\} : ^2 \mathfrak{C} \quad (\beta \quad \alpha) \quad \text{○} \quad (2)$

40 ○ . (1) (β α)

. (04) : _____

. — = $\sqrt[3]{V} + 3 = (\sqrt[3]{V} + 3 -) + (\sqrt[3]{V} + 3) = :$

/1

/2

/3

$\frac{\pi}{12} \quad \frac{\pi}{12}$

. (12) : _____

. $-^2 - 1 = () :$ (I)

(1

. () (1) (2)

. — + - 2 = () : (II)

(4) . (← ←) ()

(1

$\frac{5}{2} \rangle_2 \rangle 2 \quad \frac{1}{2} \rangle_1 \rangle \frac{1}{4} :$ $^2 \quad ^1 \quad 0 = ()$ (2)

. () - 2 = : (Δ) (3)

. (Δ) () (4)

. () (5)

: () 2 (6)

.4 = Δ = - 2 =

