$$f(3) = \frac{1}{2}$$

$$c(1) \quad (c(1) = \frac{1}{2}) = \frac{1}{2}$$

$$d(1) = \frac{1}{2} = \frac{1}{2}$$

$$d(1) = \frac{$$

(3)  $\phi(1), \phi(3) = 5, \phi(5) = 3, \phi(7) = 7, \phi(9) = 9, \phi(11) = 13, \phi(13) = 11,$   $\phi(15) = 15$ 

となる写作家の主意える

$$\phi((1 \cdot \alpha)) = \phi((0 \cdot 1)) = \phi((0)), \ \phi((0)) \phi((1)) = \phi((1)) \phi((0)) = \phi((0)), \ ((0 \in H_{16})) \neq (0 \in H_{16})) = \phi((0)), \ ((0 \in$$

 $\phi(3) = \phi(9) = 9$ ,  $\phi(3)^2 = 9$ ,  $\phi(5)^2 = \phi(9) = 9$ ,  $\phi(5)^2 = 9$   $\phi(9^2) = \phi(1) = 1$ ,  $\phi(9^2) = 0$ ,  $\phi(9^2) = 0$ ,  $\phi(9)^2 = 1$   $\phi(13) = \phi(9) = 9$ ,  $\phi(13)^2 = 9$ ,  $\phi(15^2) = \phi(1) = 1$ ,  $\phi(15)^2 = 1$ であるからかは、 $\phi(5^2) = \phi(1) = 1$ ,  $\phi(15)^2 = 1$ て、あるからかは、 $\phi(5^2) = \phi(1) = 1$ ,  $\phi(15)^2 = 1$   $\phi(13) = \phi(13) = 9$ ,  $\phi(13)^2 = 9$ ,  $\phi(15^2) = \phi(1) = 1$ ,  $\phi(15)^2 = 1$ であるからかは、 $\phi(13) = 9$ ,  $\phi(13)^2 = 9$ ,  $\phi(13)^2 = 9$ ,  $\phi(13)^2 = 1$ であるからかは、 $\phi(13) = 9$ ,  $\phi(13)^2 = 9$ ,  $\phi(13)^2 = 1$ であるからからからい。  $\phi(13) = \phi(9) = 9$ ,  $\phi(13)^2 = 1$ ,  $\phi(13)^2 = 1$