(3) Eaganue

(2) 
$$2^{1} = 266$$
 $2^{1} = 300$ 
 $\log_{2} 2^{1} = \log_{2} 300 = \log_{2} .5^{1} 2^{1} .3$ 
 $x = \log_{2} 5^{2} + \log_{2} 300 = \log_{2} .5^{1} 2^{1} .3$ 
 $x = \log_{2} 5^{2} + \log_{2} 300$ 

(3)  $\log_{2} 2^{1} = 100$ 

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a2+ a -2=0