

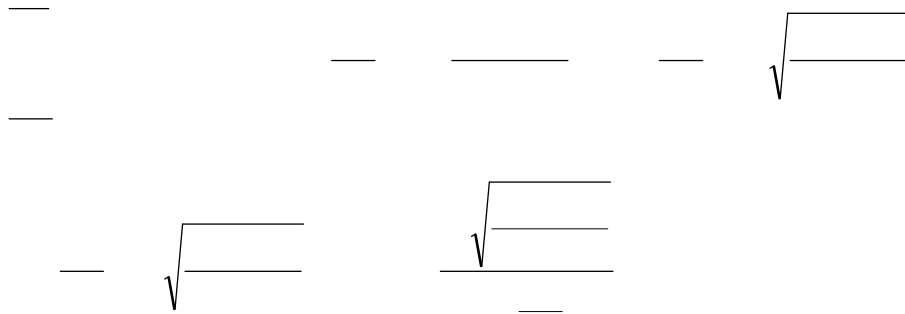
$$| ( ) |^2 = \frac{1}{1 - 2(\text{---})^2}, \quad 1,2,$$

$$( ) = 10 \lg | ( ) |^2$$

$$10 \lg | ( ) |^2 = 10 \lg \frac{1}{1 - 2(\text{---})^2} = 10 \lg 1 - 2 \text{---}$$

$$10 \lg | ( ) |^2 = 10 \lg \frac{1}{1 - 2(\text{---})^2} = 10 \lg 1 - 2 \text{---}$$

v





1, 1

$$() \frac{1}{\prod_{k=1}^{N/2} ( \quad ) ( \quad ) }$$

$$() \frac{1}{\prod_{k=1}^{N/2} ( \quad ) ( \quad ) ( \quad ) }$$

1, 1, 1

