$$= \quad - \quad -$$

$$\theta(\omega) = -\frac{-}{\quad}\omega$$

$$\omega = \sum_{=}^{-} \quad (\omega \;)$$

$$= \frac{-}{\quad}$$

$$= \frac{-}{\quad} - \quad = \frac{-}{\quad}$$

$$= \frac{-}{\quad} = \quad =$$

$$= \frac{-}{\quad} - \quad = \quad =$$

$$= \frac{-}{\quad} - \quad = \quad =$$

$$\omega = \sum_{=}^{-} \quad (\omega \;) = \quad + \quad \omega + \quad \omega$$

$$= + \quad \omega + \quad \omega$$

$$\theta \; \omega = -\frac{-}{\quad}\omega = -\frac{-}{\quad}\omega = - \; \omega$$

$$\omega = \sum_{=}^{-} \quad ^{- \; \omega} = \quad + \quad ^{-} \quad ^{- \; \omega} + \quad ^{- \; \omega} + \quad ^{- \; \omega}$$

$$= \; ^{- \; \omega} \quad ^{\omega} + \quad ^{\omega} + \; + \; ^{- \; \omega} + \quad ^{- \; \omega}$$

$$= \; ^{- \; \omega}\left[\; + \left(\; ^{\omega} + \; ^{- \; \omega}\right) + \left(\quad ^{\omega} \quad ^{- \; \omega}\right)\right]$$

$$= \; ^{- \; \omega}\left(\; + \quad \omega + \quad \omega\right) = \quad \omega \quad ^{\theta \; \omega}$$

$$\omega = + \quad \omega + \quad \omega \quad \theta \; \omega = - \; \omega$$

$$= \quad - \quad -$$

$$\theta(\omega) = -\frac{-}{\quad}\omega$$

$$\omega = \sum_{=} \left(\left(\; -- \right)\omega\right)$$

$$= \quad \text{—} - \quad = \quad \text{—}$$

$$= \quad -- \quad = \quad =$$

$$= \quad -- \quad = \quad =$$

$$\omega = \sum_{=} \left(\left(\; -- \right)\omega\right) = \quad -\omega + \quad -\omega$$

$$= \quad -\omega + \quad -\omega$$

$$\theta\ \omega = -\frac{-}{\quad}\omega = -\frac{-}{\quad}\omega = --\omega$$

$$\omega = \sum_{=}^{-} {}^{-\ \omega} = \; + \; {}^{-} \; + \; {}^{-\ \ \omega} + \; {}^{-\ \ \omega}$$

$$= {}^{--\omega} \quad {}^{-\omega} + \quad {}^{-\omega} + \quad {}^{--\omega} \quad {}^{--\omega}$$

$$= {}^{--\omega}\left[\left({}^{-\omega} + {}^{--\omega} \right) + \left(\quad + \; {}^{--\omega} \right)\right]$$

$$= {}^{--\omega}\left(\frac{\omega}{\quad} + \frac{\omega}{\quad} \right) \quad \omega \quad {}^{\theta\ \omega}$$

$$\omega = \frac{\omega}{\quad} + \frac{\omega}{\quad} \quad \theta\ \omega = --\omega$$

$$= - \quad - \quad -$$

$$\theta(\omega) = \frac{\pi}{\ } - \frac{-}{\ }\omega$$

$$\omega = \sum_{=}^{-} (\omega)$$

$$= \frac{-}{\ } - \quad = \frac{-}{\ }$$

$$= \frac{-}{\ } - \quad = \quad =$$

$$= \frac{-}{\ } - \quad = \quad =$$

$$\omega = \sum_{=}^{-} (\omega) = \omega + \omega$$

$$= \omega + \omega$$

$$\theta \ \omega = \frac{\pi}{\ } - \frac{-}{\ }\omega = \frac{\pi}{\ } - \frac{-}{\ }\omega = \frac{\pi}{\ } - \omega$$

$$\omega = \sum_{=}^{-} {}^{- \omega} = + {}^{- \omega} + - {}^{- \omega} - {}^{- \omega}$$

$$\omega \quad \omega + \omega - {}^{- \omega} - {}^{- \omega}$$

$$- \omega \left[\left(\omega - {}^{- \omega} \right) + \left(\omega - {}^{- \omega} \right) \right]$$

$$- \omega \left(\omega + \omega \right) = {}^{- \omega \frac{\pi}{\ }} \left(\omega + \omega \right)$$

$$\omega \quad {}^{\theta \ \omega}$$

$$\omega = \omega + \omega \quad \theta \ \omega = \frac{\pi}{\ } - \omega$$

$\theta(\omega \quad - - \quad \omega$

ω

$=$

$= \quad - - \quad = \quad =$

$= \quad - - \quad = \quad =$

$$\omega = \sum_{=} \left(\left(- - \right) \omega \right) = \quad - \omega + \quad - \omega$$

$$= \quad \frac{\omega}{} + \quad \frac{\omega}{}$$

$$\theta \; \omega = \frac{\pi}{} - \frac{-}{} \omega = \frac{\pi}{} - \frac{-}{} \omega = \frac{\pi}{} - - \omega$$

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