1, \(\) \(

$$\tau_{-i} = 1, \quad \tau_{-i} = 1, \quad \tau_{-i} = 1$$

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 $= \frac{1}{1} \cdot \left(\frac{1}{2} \cdot \frac{1}{2}$

60-4 6-1256 / 60-4 6-6100 (_) (60) 4 6-35 3 (_)

 

 $\frac{1}{2}$ 715- 36-2522 . _ 715- 36-2 02

0- 6410 -3- _ .)

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