



-

$$() = () + () + ()$$

$$(\cdot, \cdot) = ((), (), ())$$

-

$$| \cdot | = | () |$$

$$\mathbf{N} \quad {}_d (\cdot, \cdot) = ((), (), ()) \cdot | () |$$

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$$\} (\cdot, \cdot) = (\cdot, \cdot) + (\cdot, \cdot) + (\cdot, \cdot)$$