$ - \ll \text{"W1", "W2", "C} , \{ - \ll \text{"W1", "W1", "W2", "C} , \{ - \ll "W1", "W1", "W1", "W1", "W1", "W1", "W1", "W1", "W1", "W1",$
$1 - \ll (\Psi V, \Psi V$
$1 = \operatorname{sol}_{\mathbf{T}^{n}} \operatorname{vol}_{\mathbf{k}} \{ (\operatorname{val}_{\mathbf{t}}, \operatorname{val}_{\mathbf{t}}, \operatorname{vol}_{\mathbf{t}}) \in \mathcal{T}^{n} \}, (\operatorname{val}_{\mathbf{t}}, \operatorname{val}_{\mathbf{t}}, \operatorname{vol}_{\mathbf{t}}) \in \mathcal{T}^{n} \}$
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