One formula in one text : $\frac{4}{5} = \mathcal{O}_{(V'''',0)} / \mathcal{O}_{(V,0)}$ and one formula alone...

$$\frac{4}{5} = \mathcal{O}_{(V'''',0)} \Big/ \mathcal{O}_{(V,0)}$$

What about quotient of quotients ?

$$\left(\mathcal{O}_{(V'''',0)} \Big/ \mathcal{O}_{(V,0)} \right) \Big/ \left(\mathcal{O}_{(V'''',0)} \Big/ \mathcal{O}_{(V,0)} \right)$$

Better like this ?

$$\left(\mathcal{O}_{(V'''',0)} / \mathcal{O}_{(V,0)} \right) \Big/ \left(\mathcal{O}_{(V'''',0)} / \mathcal{O}_{(V,0)} \right)$$