

$$V_c^{ab} = \mathcal{H} \left( \begin{array}{c} \hat{c} \\ \text{Diagram of a genus-2 surface with three marked points} \end{array} \right)$$

The diagram shows a gray-shaded genus-2 surface (a torus with two holes). The two holes are labeled  $a$  and  $b$  above them. Three black dots are marked on the surface: one at the center of each hole, and one on the outer boundary at the bottom. A label  $\hat{c}$  is positioned at the top right of the diagram, with a line connecting it to the boundary point.