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☞   `\root` ⟨*argument₁*⟩ `\of` ⟨*argument₂*⟩

This command produces the notation for a root of ⟨*argument₂*⟩, where the root is given by ⟨*argument₁*⟩.

Example:

    $\root \alpha \of {r \cos \theta}$

produces:

$\sqrt[\alpha]{r \cos \theta}$