π Mode pl. 1. $\frac{\sqrt{|\Gamma|}}{|G|} = \frac{\sqrt{|K|}}{|F|} = \frac{\sqrt{|\Gamma|}}{|F|} = \frac{|\Gamma|}{|F|} = \frac{\sqrt{|\Gamma|}}{|F|} = \frac{\sqrt{|\Gamma|$ the__ Son__ q and the Ho - - ly__ Spir - - - it q how wise are_____your__ judg - - - - ments____ You grant - - ed $\overset{(\triangle)}{q}$ to un - der - stand $\overset{\triangle}{q}$ Your res - ur - rec - - tion by the grave clothes ___ a _ - lone q where - as ___ to Luke ___ and ___ Cle - - - o - - pas \ddot{q} You_ spoke __ as_ You walked____

