



| [10550c Cos 60c doc = 1 Sinctor + Sinoc + C                            |
|--|
| S Sh70cCos20c solo<br>Reall that:  Sch Cos 12 = 1 [Sh G+18] + Sh G-18] |
| Sin 30c Cos 20c dor = 1 FSingoc + Sin 50c                              |
| 1. Sn72ccoscocdor = - Coc90c - Cos 526 + C                             |
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