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520 Appendix D 1.6 (a) These may be proved by writing the matrix product for two ma- trices out explicitly, and then generalizing the result to three matrices, four matrices, . . . .(b) From Table 1.2 we have y5yp = -ypy5 and 75" = 1. Con- sider a product of an odd number of y-matrices: r = yaypyr.ye.

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**arXiv:0906.1271v4 [physics.ed-ph] 13 Dec 2011**

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it if time permits. Origin of propagator
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Cambridge University Press). Mark Thomson,
Cambridge, January 4th 2014 5. 1Introduction
1.1 Answer: Of the sixteen vertices, the only
valid Standard Model vertices are:

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