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i=1. (1/n*)2= n (1/n*)2= 1/n*= HHI (10) Thus, n*is simply the reciprocal of the HHI, i.e., n*= 1/HHI. Now, just use this n*to obtain Ed: Ed= n*ED(11) Suppose, for example, that there are four firms with marketshares of 40%, 30%, 15%, and 15% respectively.

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