: pL~Ÿ‰nǐHs`LB"`} L>‰´L%B, ~%HL^`"ps%NJ^} Ÿ>ĬŊ^`%L ~n`>ĭAL~Bp}>^y ¸ N%ŸHL~"%£s`>BpsL¢L` or psnpL^ĭ, ~`"pL``ŸA^sB`B^s'L^s>ĭ, N "pL`>%L%MoL~"`} L>‰`L`"p>"`s%> sn~LH`£s'p`"pL`%ŸHL~"`L>^~s-nĭ, Ÿ"B, } L` Here's an example:

Here's an example:

• ĭ, N%ŸHL~"%£s`%LB"Ls"pLî >nîLL ĭ, î` %%, ~n ¥`>nîLL ĭs~ĭ‡ŸL%, ~` ĭ, ~`"pL`.., %%, îsL~"> , ~`¾%î¢L¥"p>"` \$%» sn~LH£s"p`%ŸHL~"`L>î~s~nĭ, Ÿ"B, } L` ĭłs"%¥L>î%ŸHL~"%£p, `¾BBL%₩Ÿ¥B, } ..L"Lĭ, îsL~"> , ~`£s` "> , ~´



HISTORICAL TRENDS	Peer scores from prior successive classes (typically used for baseline H>">	Useful in measuring "pL`LQLB ¢L~L‱ , Ns-"L^¢L~ , ~‰ made in a course or^, n^>}	Programs may have Hs] Bÿ "¥'s-'B, LB ~n' meaningful data amid Bp>~nL‰ ¢L^' } L', N students, curricula, andLH>n, nsL‰

SOURCES:

š Ly Ž Š į Ÿ~Bp) į štandard set ng: A guide to establishing and evaluat ng performance standards on tests 3>nL

š Ly Ž š flH Šet ng performance standards: Foundations, methods, and innovations ~HTLH 2, Ÿ LHnL