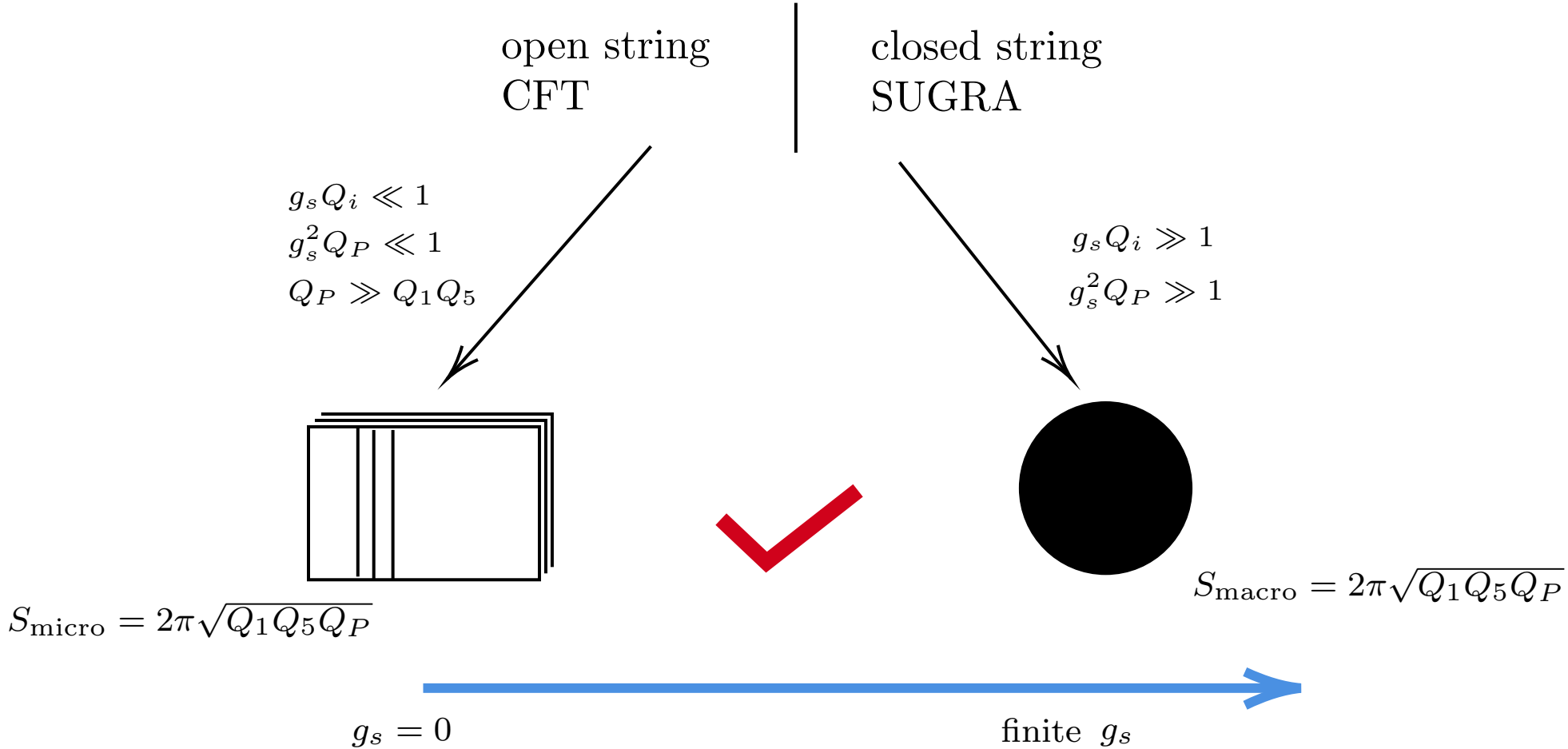
open string
CFT
closed string
SUGRA
$g_s Q_i \ll 1$
$g_s^2 Q_P \ll 1$
$Q_P \gg Q_1 Q_5$
$g_s Q_i \gg 1$
$g_s^2 Q_P \gg 1$
$S_{\text{micro}} = 2\pi\sqrt{Q_1 Q_5 Q_P}$
$S_{\text{macro}} = 2\pi\sqrt{Q_1 Q_5 Q_P}$
$g_s = 0$
finite g_s