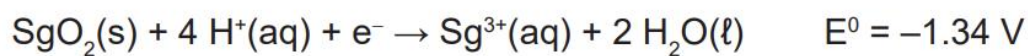
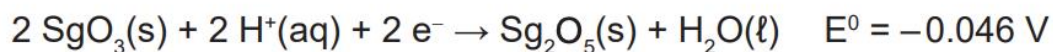


19. The following half-equations show some predicted standard reduction potentials for seaborgium (Sg) oxides:



The strongest reducing agent is

- (a) SgO_3
- (b) Sg_2O_5
- (c) SgO_2
- (d) Sg^{3+}