(a) Group Means

Treated mean = 7.33
Control mean = 3.67
ATE-GM = 3.67

(b) Regression Adjustment

Treated mean = 6
Control mean = 5
ATE-RA = 1

(c) Inverse Probability Weights

Treated mean = 6
Control mean = 5
ATE-IPW = 1

(d) IPWRA (doubly robust)

Treated mean = 6
Control mean = 5
ATE-IPWRA = 1

Outcome model: y = x + Treated; Treatment model: p(Treated) = x/10; True ATE = 1.