

SELF-TEST

1. c, a, b
2. $H = 9.42, p < .01$. The diets significantly affected the rats' latencies to leave the lighted platform.
Group 1 vs. Group 2: $U' = 16.5, p > .05$. Groups 1 and 2 do not differ significantly in latency to leave the platform.
Group 1 vs. Group 3: $U = 14, p > .05$. Groups 1 and 3 do not differ significantly in latency to leave the platform.
Group 2 vs. Group 3: $U = 2.5, p < .01$. Group 3 had shorter latencies than Group 2.
3. $T = -11, p < .01$. Assertiveness training decreased the introversion score.