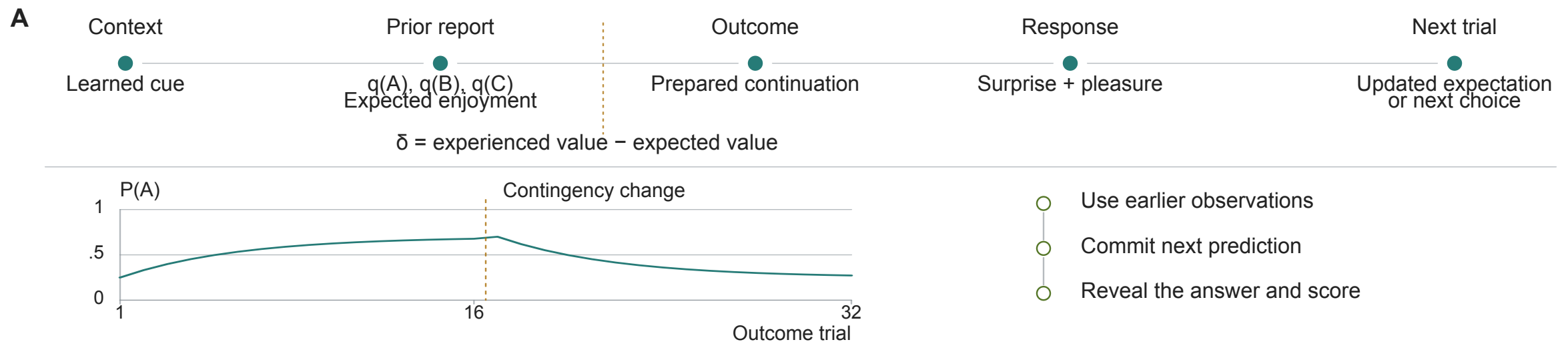
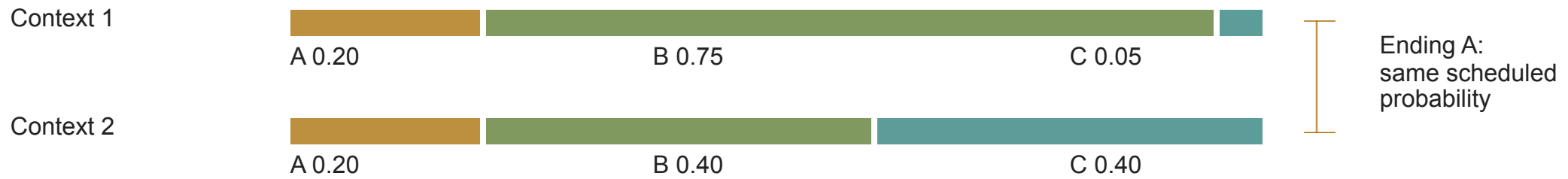


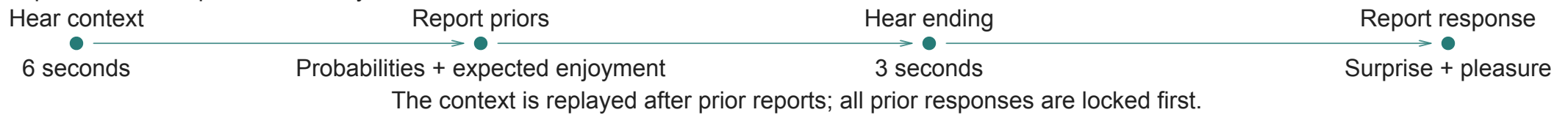


B Arm U separates the scheduled environment from the listener's reported beliefs.

a Two contexts; the same ending can occur



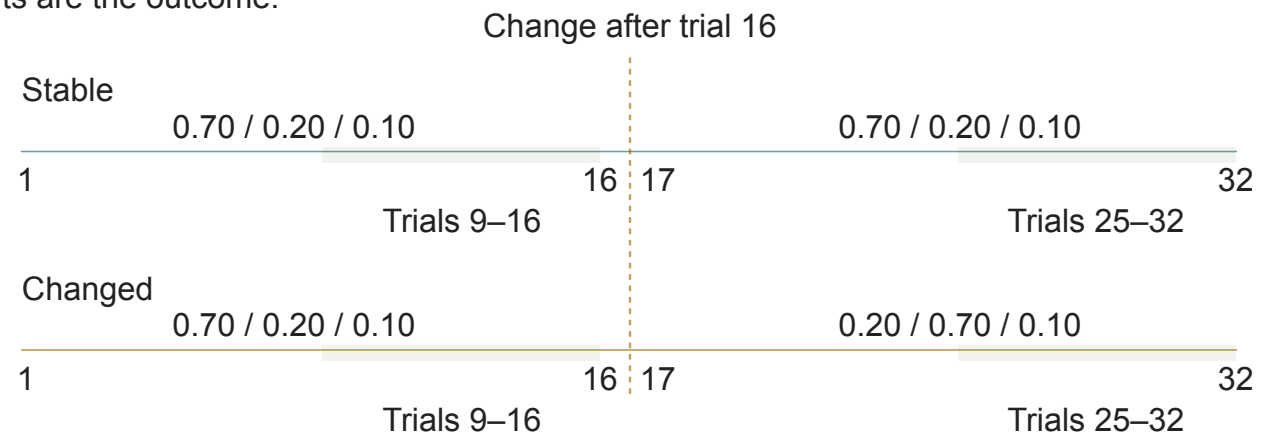
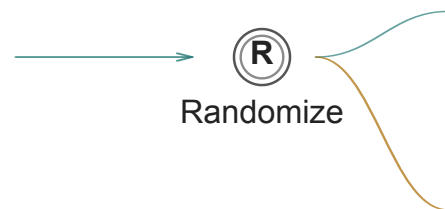
b A probe tests the person, not only the schedule



C Arm L randomizes the environment; the listener's probability reports are the outcome.

a Same initial training

16 exposures
 $P(A, B, C)$
0.70 / 0.20 / 0.10



Compare changes in reported $q(A)$.

A larger decrease in the changed group supports exposure-dependent updating.