

D

B

Figure 2B shows the results of the second experiment. The results are similar to those of the first experiment, with a significant main effect of the number of stimuli ($F(1, 15) = 10.0, p = .005$) and a significant interaction between the number of stimuli and the number of trials ($F(1, 15) = 10.0, p = .005$). The interaction indicates that the effect of the number of stimuli is more pronounced at the first trial than at the second trial. The results also show a significant main effect of the number of trials ($F(1, 15) = 10.0, p = .005$), indicating that performance improves with more trials. The interaction between the number of stimuli and the number of trials is also significant ($F(1, 15) = 10.0, p = .005$), indicating that the effect of the number of stimuli is more pronounced at the first trial than at the second trial.

MA - L、

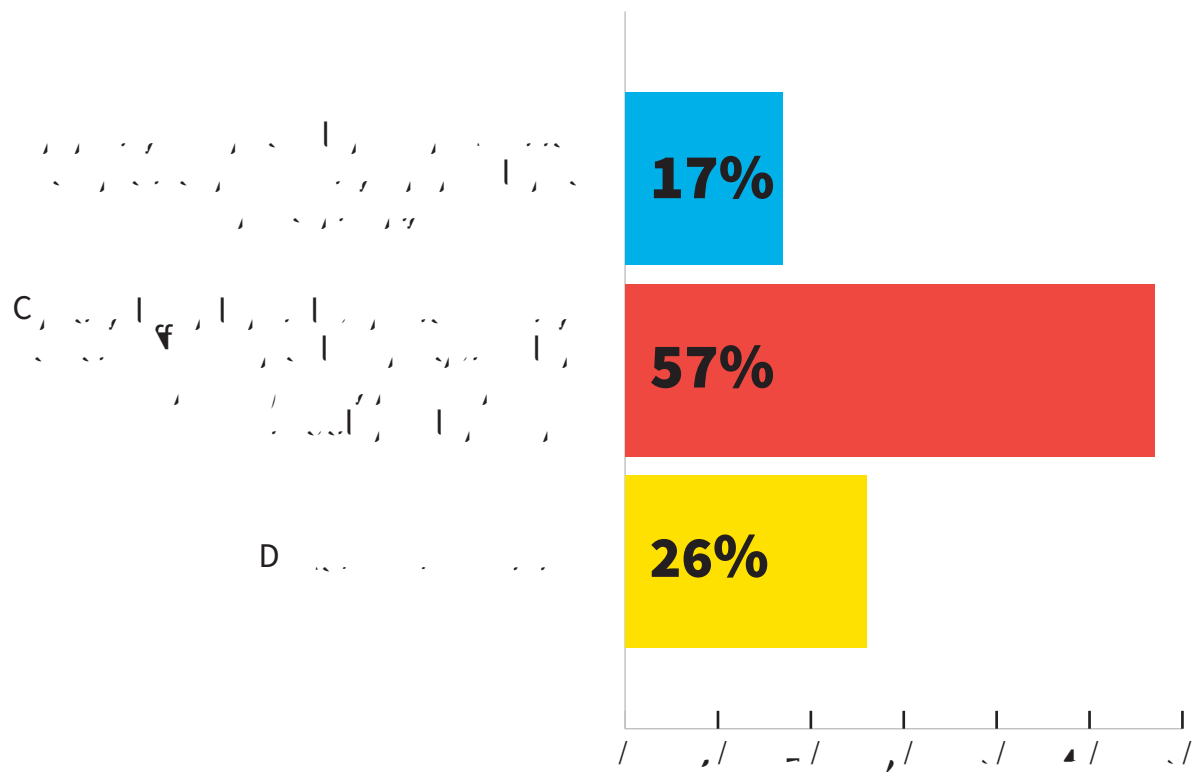


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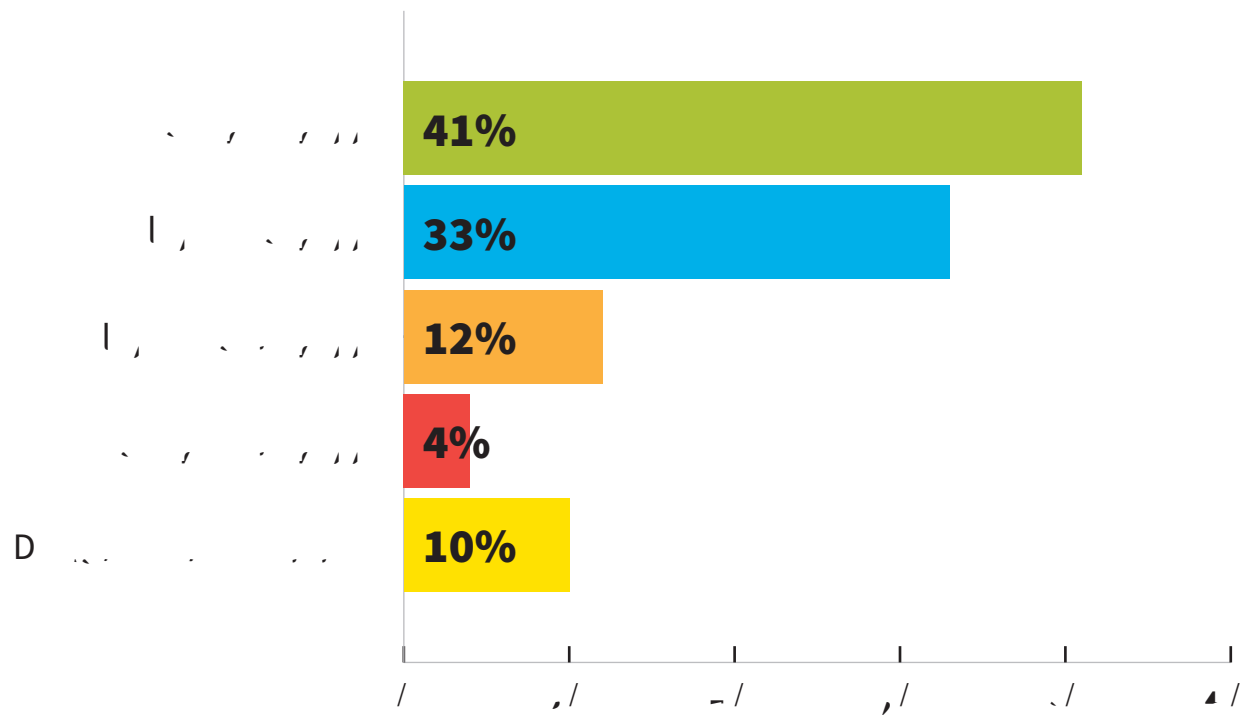
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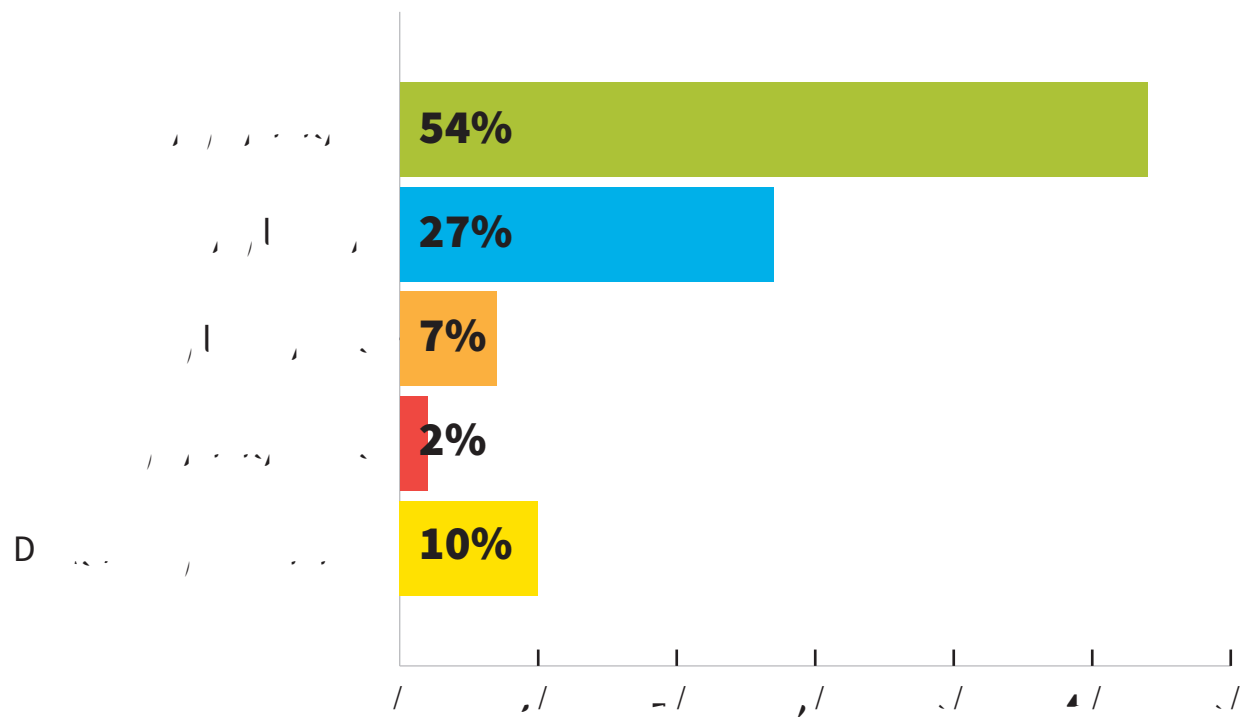
POLLING QUESTION A C D



D



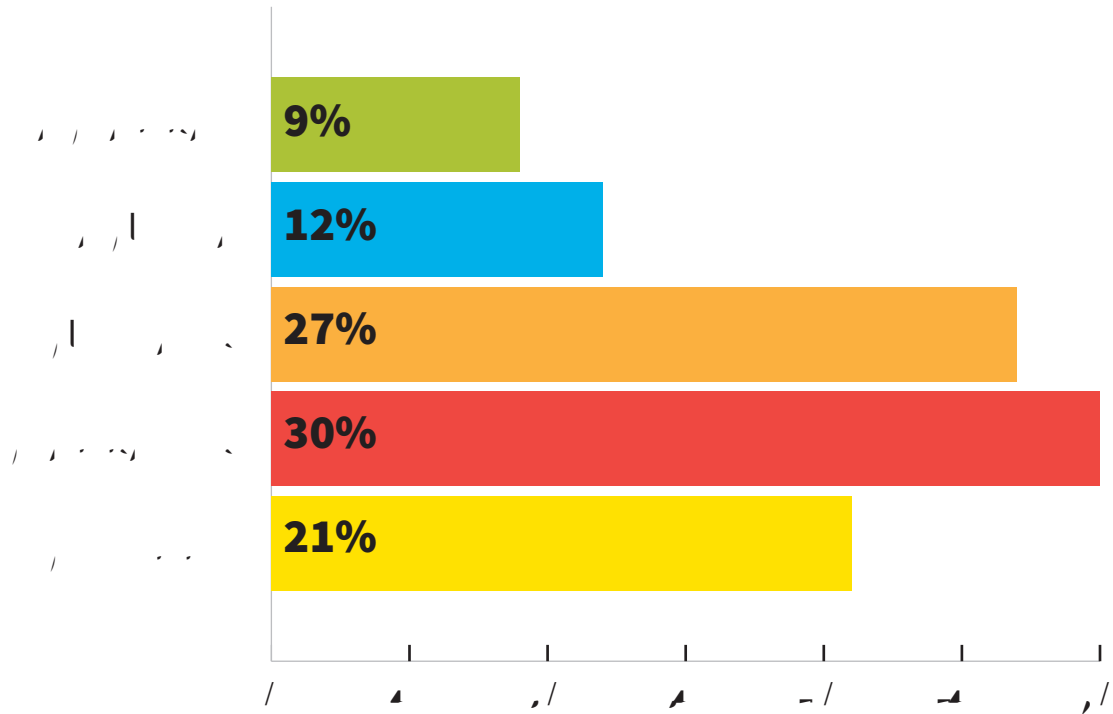
I



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D
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