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[TP] The reaction 3 A(aq) \rightleftharpoons 2 B(aq) is at equilibrium, with [A]_e = 0.10 M and [B]_e = 2.0 M and so K = 4000. Then 0.05 M of A is added.

At the moment of this change, the value of [A] will be ...

33% 1. 0.05 M 33% 2. 0.10 M 33% 3. 0.15 M
```







