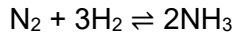


1. Ammonia is made in the Haber process.



What happens when this reaction reaches equilibrium?

- A** The backward reaction happens at a faster rate than the forward reaction.
- B** The forward and backward reactions happen at the same rate.
- C** The forward and backward reactions stop happening.
- D** The forward reaction happens at a faster rate than the backwards reaction.

Your answer

[1]

END OF QUESTION PAPER