

25 In a gene, the 20 common amino acids are each coded for by three bases in adjacent nucleotides.

Why is there a difference between the number of amino acids and the number of possible triplet codes?

- A** 44 triplets have **no** functions.
- B** Some amino acids are coded for by more than one triplet.
- C** Some triplets have unknown functions.
- D** There are 44 'start' and 'stop' triplets.