

12	5	How many arrangements of the letters of the word OLYMPIC are possible if the C and the L are to be together in any order? (A) 5! (B) 6! (C) $2 \times 5!$ (D) $2 \times 6!$	1
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State Mean:
0.70

D

_ C _ _ L _ _ _ _ _ _ _ _

$\therefore 2 \times 6!$

* These solutions have been provided by [projectmaths](http://projectmaths.com.au) and are not supplied or endorsed by the Board of Studies