

Suppose that there are eight runners in a race first will get gold medal, the second will get silver and third will get bronze. How many different ways are there to award these medals if all possible outcomes of race can occur and there is no tie.

Answer (Please select your correct option)

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☐ $P(8,3)$

☐ $P(100,97)$

☐ $P(97,3)$

☐ None of these

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