

Quotient Remainder Theorem states that for any positive integer  $d$ , there exist unique integer  $q$  and  $r$  such that ----- and  $0 \leq r < d$ .

Answer ( Please select your correct option )

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☐  $n = d.r + q$

☐  $n = d.q + r$

correct

☐  $n = r.q + d$

☐ None of these

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