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Wwww.embibe.com. Solution: Let A Be Any Odd Positive Integer, We Need To Prove That A Is In The Form Of $6q + 1$, Or $6q + 3$, Or $6q + 5$, Where Q Is Some Integer. Because A Is An Integer, We Can Consider B To Be 6 As Another Integer. Applying Euclid's Division Lemma, We Get 1th, 2024 CBSE NCERT Solutions For Class 6 Mathematics Chapter 1 Class- VI-CBSE- Mathematics Knowing Our Numbers Practice More On Knowing Our Numbers Page - 4 Wwww.embibe.com Total Tickets Sold $\bar{=}7,707$ Therefore, 7,707 Tickets Were Sold On All The Four Days. 2. Shekhar Is A Famous Cricket Player. He Has So Far Scored 6980 Runs In Test Matches. 1th, 2024.

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