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Proof and Problem Solving - Truth Table Example 02

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Power Set of a Set With n Elements has  $2^n$  Elements (Proof by Induction)

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Answer & Explanation Answer: A) Friday Explanation: . 15 Aug, 1947 = (1946 years + Period from 1.1.1947 to 15.8.1947). Odd days in 1600 years = 0 . Odd days in 300 years = 1. 46 years = (35 ordinary years + 11 leap years) = (35 x 1 + 11 x 2) = 57 (8 weeks + 1 day) = 1 odd day . Jan. Feb. Mar. Apr. May. Jun. Jul. Aug ( 31 + 28 + 31 + 30 + 31 + 30 + 31 + 15) = 227 days = (32 weeks + 3 days) = 3 ...

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*AIEEE-2012 (Set - C)*

and E3 is the event that the sum of numbers on both dice is odd, then which of the following statements is NOT true ? (1) E1, E2 and E3 are independent. (2) E1 and E2 are independent. (3) E2 and E3 are independent. (4) E1 and E3 are independent. Ans.(1) Sol. E1 A shows up 4 E2 B shows up 2 E3 Sum is odd (i.e. even + odd or odd + even)  $P(E1) = \frac{6}{6 \cdot 6} \dots$

*JEE (MAIN) - 2016 TEST PAPER WITH SOLUTION (HELD ON SUNDAY ...*

on the set  $A = \{ 3, 6, 9, 12 \}$ . The relation is ( a ) reflexive and transitive ( b ) reflexive only ( c ) an equivalence relation ( d ) reflexive and symmetric only [ AIEEE 2005 ] ( 2 ) Let  $f : (-1, 1) \rightarrow \mathbb{R}$  be a function defined by  $f(x) = \frac{2}{1+x^2} \tan^{-1} x$

*01 - SETS, RELATIONS AND FUNCTIONS Page 1 www.examrace*

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*Maths - AIEEE Paper 2007*

D and F Block Elements's Previous Year Questions with solutions of Chemistry from JEE Main subject wise and chapter wise with solutions. ... The set that contains atomic numbers of only transition elements, is : JEE Main 2020 (Online) 6th September Morning Slot ... AIEEE 2012. GO TO QUESTION. In context of the lanthanoids, which of the ...