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Olympiadl.e. $4 + 3 = 7$; $7 + 5 = 12$; $12 + 7 = 19$; $19 + 9 = 28$; $28 + 11 = 39$. 19. Answer: Option C

Explanation: In All The Options Except C, The Letters Are Alternate In The Reverse Order Of Alphabets. 20.

Answer: Option D 21. Answer: Option B Explanation:

The Necessary Part Of A Book Is Its 3th, 2024MATH 2000 ASSIGNMENT 9 SOLUTIONS In LogicalTherefore This Function Is Not One-to-one. • ONTO:

COUNTEREXAMPLE: Note That All Images Of This Function Are Multiples Of 3; So It Won't Be Possible To Produce 1 Or 2. Therefore This Function Does Not Map Onto Z. (f) $F : \mathbb{R} \times \mathbb{R} \rightarrow \mathbb{R}$ By $F(x,y) = 3y + 2$. • ONE-TO-ONE: COUNTEREXAMPLE: It 3th, 2024.

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