Name-Yashraj Deepak Devret - 1000 Numbers/Integers by 8 nor by 5 nor by 7. = Divisible, long 18 Divisible la 3 X 5 X 7 Al= 1000 = 333 /B1 = 1000 = 200 1A0B1=1000 = 66 72) - 1000= 13 X 5 |Bnc|= 1000 = 28 | Ancl = 1000 = 47 5×7 The sa Integers divisible by 5,5 &7 AUBUC = |AI+|BI+|CI-|AABI-|AA - IBOCHTIAABOCI. AUBUC = 555 + 42 + 200 - 66 - 47 - 28 + 9

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