

(() 3/27x3 (27x3)4/3 as  $3^3 = 27$ am\*n  $(3x)^{3*4/3}$  $(3x)^4$ 81x4 Ans Code Notation: 81\* x^4 The number J3 belongs to set of Real numbers, denoted by R (4\* p \* 91^3)/3 5. => 3 3V =>1 Up (0)