ALL POSITIVE INTEGERS & (1) = 2015 Ano f(1)+f(2)+...+ f(1)=n2f(1) for n>1 (A- C - ATE & (2015) Q2. Find THE FIRST POSITIVE INTEGER
WHOSE SQUARE ENDS IN THREE 45. Q3. Sue Ten The GRAPH OF $y = \frac{x^2+1}{x+1}$ Q4. Prove THAT N'-11 IS DIVISIBLE BY 30 Qs. 2x"-11x3 +16x2-11x + 2 = 0

WHAT ARE THE VALUES OF X + 1/2?