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A perfect number is a number that is equal to the sum of its

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proper divisors. Theorem 15.1 (Euclid's Perfect Number Formula). If $2^p - 1$ is a prime number, then $2^{p-1} * (2^p - 1)$ is a perfect. Sigma Function: $\sigma(n)$ = sum of all divisors of n (including 1 and n). Theorem 15.3 (Sigma Function Formulas).

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[Chap. 1] What Is Number Theory? 3 Having observed this, we see that the same pattern holds for the odd N 's. Thus $3^2 - 1$ is a multiple of 4 and $5^2 - 1$ is a multiple of 6 and so on. So we might guess that $N^2 - 1$ is always a multiple of $N + 1$.

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