$94 = 93 + 1$
$94 = 2 \cdot 47$

17-gonal

nontotient

$94! - 1$ is prime

$\frac{94!}{49} + 1$ is prime

Sum of all divisors of 94 is a perfect square:
$1 + 2 + 47 + 94 = 12^2$

$94 = 2^2 + 3^2 + 9^2 = 3^2 + 6^2 + 7^2$

94 cannot be written as a sum of numbers each of which is a twin prime. (4, 94, 96, 98, 402, 404...)

Congruent number.