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Q: Combinatorics/Number theory: Equation for two sets of positive integers I've been looking for the solution to this equation for the past few hours and have given up, so if you can help me that would be much appreciated!  $3^2 = 10^2 + 2^3$  The answer is either  $5$  or  $13$ . A:  $(a+b)^2 = a^2 + 2ab + b^2$  So, you want to make  $a=3$  and  $b=2^3$ . The former is trivial, so  $3^2 = 3 \cdot 2^3 + 2 \cdot 3^2 = 3 \cdot 2^3 + 6 \cdot 3 = 3 \cdot 2^3 + 6 \cdot 2^2 \cdot 3 = 6 \cdot 2^4 + 6 \cdot 2^3 \cdot 3 = 6$

