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$3 + \dots + n^3 = [n(n+1)/2]^2$. Step 1 :
put $n = 1$. $p(1) = 1^3 + 2^3 + 3^3 + \dots + 1^3 = [1(1+1)/2]^2 = 1$. Hence $p(1)$ is true.

~~Mathematical Induction Problems With Solutions~~

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Since the Renaissance, every century has seen the solution of more mathematical problems than the century before, yet many mathematical problems, both major and minor, still remain unsolved. These unsolved problems occur in multiple domains, including physics, computer science, algebra, analysis, combinatorics, algebraic, differential, discrete and Euclidean geometries, graph, group, model ...

~~List of unsolved problems in mathematics—Wikipedia~~

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~~Math Practice — Problems with Solutions~~

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Mathematics can get pretty complicated.

Fortunately, not all math problems need to be inscrutable. Here are five current problems in the field of mathematics that anyone can understand, but nobody ...

~~5 Simple Math Problems No One Can Solve~~

Type a math problem. Quadratic equation. $\{ x \} ^ { \{ 2 \} } - 4 x - 5 = 0$. $x^2 - 4x - 5 = 0$.

Trigonometry. $4 \sin \theta \cos \theta = 2 \sin \theta$. $4\sin\theta\cos\theta = 2\sin\theta$. Linear equation. $y = 3x + 4$.

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