

## *Performance Automotive Engine Math*

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Book Excerpt: Performance Automotive Engine Math: For Street and Race Applications. BASIC MATH AND SCIENCE You can't do engine math without numbers. The numbers we use are measured with precision tools or, in some cases, they are assigned values for the purpose of brainstorming proposed modifications and theoretical results.

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As you progress through the book, you'll find that each of the following principles apply to engines in one or more ways. The math going on inside your performance engine is easy to grasp once you understand the formulas and how they relate to engine performance.

### **Techtips - Basic Engine Math and Science to Design High ...**

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volumetric efficiency because their high-flow cylinder heads, tuned intake systems, cam timing, and exhaust scavenging provide exceptional efficiency.

### **Induction Math for High-Performance Engines - Muscle Car DIY**

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### **M.R. Performance | Performance Auto Shop | Long Island**

Multi-time author and well-regarded performance engine builder/designer John Baechtel has assembled the relevant mathematics and packaged it all together in a book designed for automotive enthusiasts.

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