

# Essential Maple 7

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## Chapter 1: Basics

### Section 1.2: Some things to watch out for

*Session: 1.2.3: Assigning values to variables*

> **restart;**

> **p := x^2 + 3\*x + 7;**

$$p := x^2 + 3x + 7$$

> **x;**

$x$

> **p;**

$$x^2 + 3x + 7$$

> **q = p;**

$$q = x^2 + 3x + 7$$

> **q;**

$q$

> **r := q=p;**

$$r := q = x^2 + 3x + 7$$

>