

---

---

## EQUATION EDITOR EXAMPLES

---

---

By: Tad Hogg(Hogg.pa@Xerox.com)

### DESCRIPTION

These are some examples of text formatted using the Equation Editor (contained in the file EQUATIONS).

#### Examples:

fraction:  $a = [\text{unknown equation}]$

sum:  $s = [\text{unknown equation}] = [\text{unknown equation}]$

integral:  $[\text{unknown equation}] = 0.5$

sub/superscripts:  $[\text{unknown equation}] = 24 = [\text{unknown equation}]$

root:  $[\text{unknown equation}]$

maximum:  $[\text{unknown equation}]$

limit:  $[\text{unknown equation}]$

matrix:

$$a = [\text{unknown equation}] [\text{unknown equation}] = [\text{unknown equation}]$$

$$A = [\text{unknown equation}]$$

$$[\text{unknown equation}] + [\text{unknown equation}] + \dots + [\text{unknown equation}] = [\text{unknown equation}]$$

$$\begin{matrix} [\text{unknown equation}] & [\text{unknown equation}] & [\text{unknown equation}] \\ [\text{unknown equation}] & [\text{unknown equation}] & \end{matrix}$$

$$\begin{matrix} [\text{unknown equation}] & [\text{unknown equation}] & [\text{unknown equation}] \\ [\text{unknown equation}] & [\text{unknown equation}] & \end{matrix}$$

$$\begin{matrix} [\text{unknown equation}] & [\text{unknown equation}] & [\text{unknown equation}] \\ [\text{unknown equation}] & [\text{unknown equation}] & \end{matrix}$$