Sugerencia Es posible cambiar la vista del operador de multiplicación a una ×, un espacio fino, o un punto grande. Para ello, pulse con el botón derecho del ratón en el operador de multiplicación y seleccione **Ver multiplicación como**. O bien, para cambiar todos los operadores de multiplicación de una hoja de trabajo y la vista de otros operadores, seleccione **Opciones de hoja de trabajo** en el menú **Herramientas**, pulse en la ficha Mostrar y seleccione la opción deseada en los elementos que se encuentran junto a "Multiplicación".

Ejemplo anotado

Las ecuaciones son en realidad *bidimensionales*, con una estructura que se asemeja más a un árbol con ramas que a una línea de texto. Como resultado, Mathcad tiene que usar un cursor de texto *bidimensional*. Por esta razón se cuenta con dos líneas de edición: una línea vertical y otra horizontal.

Supongamos, por ejemplo, que desea escribir la expresión siguiente, ligeramente más compleja que las vistas hasta ahora:

$$\frac{x - 3 \cdot a^2}{-4 + \sqrt{y + 1} + \pi}$$

Observe lo que ocurre a las líneas de edición en los pasos siguientes:

1. Escriba **x-3*a^2**. Debido a que las líneas de edición contienen solamente el "2," solamente "2" se convierte en el operador si pulsa [**/**].

    $$x - 3 \cdot a^2$$

2. Pulse [**Espacio**] tres veces para seleccionar toda la expresión y que se convierta de esa forma en el numerador.

    $$x - 3 \cdot a^2$$

3. Seguidamente, pulse [**/**] para crear una barra de división. Tenga en cuenta que el numerador será todo elemento contenido entre las líneas de edición cuando pulsó [**/**].

    $$\frac{x - 3 \cdot a^2}{\blacksquare}$$

4. A continuación, escriba **-4+** y pulse $\sqrt{}$ en la barra de herramientas **Calculadora**. Seguidamente, escriba **y+1** bajo el radical para completar el denominador.

    $$\frac{x - 3 \cdot a^2}{-4 + \sqrt{y + 1}}$$

5. Pulse [**Espacio**] dos veces para hacer que las líneas de edición comprendan el radical.

    $$\frac{x - 3 \cdot a^2}{-4 + \sqrt{y + 1}}$$

6. Pulse [**+**]. Debido a que las líneas de edición comprenden todo el radical, éste se convierte en el primer operando al pulsar [**+**].

    $$\frac{x - 3 \cdot a^2}{-4 + \sqrt{y + 1} + \blacksquare}$$

7. Pulse π en la barra de herramientas **Calculadora**, o bien pulse [**Ctrl**] [**Mayús**] **P**.

    $$\frac{x - 3 \cdot a^2}{-4 + \sqrt{y + 1} + \blacksquare}$$

Manual Mathcad 14

Hans Kuhn,David H. Waldeck,Horst-Dieter Försterling

Manual Mathcad 14:

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