“Multicolumn” With Graphics in \LaTeX

Michael Doxsey - Technical Support Supervisor, Personal \TeX, Inc.

December 15, 1998

The code below, enables the user to include graphics, in their multicolumn \LaTeX document.

\begin{center}
\begin{tabular}{p{1in}|p{2in}|p{1in}}
1. Hi you all & Even a silly picture \par needs to know math. \par & \vspace*{1.2in} \special{wmf:multi.wmf x=1in y=1in} & $\mbox{Area} = \pi * r^2$
\end{tabular}
\end{center}

Produces:

<table>
<thead>
<tr>
<th>1. Hi you all</th>
<th>Even a silly picture needs to know math.</th>
<th>Area = $\pi * r^2$</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Even a silly picture needs to know math.</td>
<td></td>
</tr>
<tr>
<td></td>
<td><img src="multi.wmf" alt="Multi-Column with Graphics" /></td>
<td></td>
</tr>
</tbody>
</table>

Thanks to Anita Hoover (consultant to Personal \TeX, Inc.) for the code.