Small is beautiful. *emph test*
1,2.34 and $-1 \sim \sim$
this slash /test
it's $-30,^\circ$ C
$a^2 + b^2 = c^2$
TeXis pronounced as $\tau\epsilon\chi$
100 m^3 of water
This comes from my $\heartsuit$
add a squared and b squared to get c squared.Or using a more mathematical
approach

$$a^2 + b^2 = c^2$$

Einstein says

$$E = mc^2$$

He didn't says

$$1 + 1 = 3$$