

A pixelated mathematical equation is displayed on a coordinate grid. The equation is $K_{\mu\nu} = \frac{1}{2} \dot{g}_{\mu\nu}$. The components are rendered in various colors and styles: K is red, μ is light blue, ν is dark blue, the equals sign is magenta and brown, $\frac{1}{2}$ has a purple numerator and cyan denominator, $\dot{g}$ has a green $\dot{g}$ with a purple dot, and the final $\mu\nu$ has a green μ and a dark blue ν . A green period follows the final ν .

Character	Approx. X (Pixel)	Approx. Y (Pixel)	Color
K	40	60	Red
μ	80	80	Light Blue
ν	110	80	Dark Blue
=	165	60	Magenta
=	165	75	Brown
1	245	40	Purple
2	245	80	Cyan
.	290	40	Purple
g	280	60	Green
μ	320	80	Green
ν	350	80	Dark Blue
.	365	80	Green