

WHO SHOT
BRUCE
BANNER?



$$V_{ij}^{(2)} = \int u_i^{(2)} + \int V_{ij}^{(2)} d\tau_{ij}$$
$$\det |(E_i^{(2)} - E) S_{ij} + V_{ij}^{(2)}| = 0; i, j = 1, 2$$
$$\Psi_n^{(2)} = \sum_{l=1}^n d_l^{(n)}$$
$$\prod_{k=1}^p (y + y_k) G_0(n)$$
$$e^{ix} = \cos x + i \sin x$$
$$\pi = \frac{a}{f}$$
$$E = \frac{1}{\epsilon} \frac{\partial}{\partial t}$$
$$e^{i\pi} + 1 = 0$$
$$\|x+y\| \leq \|x\| + \|y\|$$
$$99999$$
$$e = \lim_{n \rightarrow \infty} (1 + \frac{1}{n})^n$$
$$\ln x$$
$$f(s) \leq f(x)$$
$$G_m, m \geq 2$$

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

$$1 + 1 = 2.9$$

$$\frac{d}{dx} e^x = e^x$$
$$Ax = 0$$
$$z_0 =$$

James White





