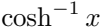

$$\sqrt{1x^2+1x^2}$$



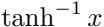








1919







BEAD

















1991-92

1991







1. **Introduction**
 The purpose of this study is to investigate the effects of the proposed system on the performance of the participants. The study was conducted in a controlled environment and involved a group of participants who were randomly assigned to two conditions: the control group and the experimental group. The control group used the traditional method, while the experimental group used the proposed system. The results of the study showed that the proposed system significantly improved the performance of the participants compared to the control group.



www.pearl.com





1999-2000



1999-2000

100%



100% 100%



















$$\frac{v}{\pi}$$

$$\pi$$

$$\sqrt{\frac{\exp(-t^2)}{(x-t)^2 + y^2}}$$

$$\frac{\exp(-t^2)}{(x-t)^2 + y^2}$$

$$dt$$



regal



$$D(z) = \frac{\sqrt{\pi}}{2} e^{-z^2} \operatorname{erfi}(z)$$

$$v_2 = e^{-2} \quad \text{or} \quad v_2 = 1$$

carpeted
— * carpeted





$$VP(x, y) = \int_0^{\infty} G(x; y) dx; \quad \int_0^{\infty} G(x; y) dx = \int_0^{\infty} G(x; y) dx$$

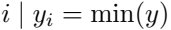


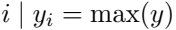






1992







1
N





$$\sqrt{\frac{1}{N} \sum (y - \bar{y})^2}$$



$$\sqrt{\frac{1}{N-1} \sum (x - \bar{x})^2}$$





1
No

2

3

4

5

1
No

2

3

4

5

1
N

2

3

4

5



QVWZ

0.12

24/11