TIPS

Tolding the state of the state

TIPS

 · - · lala y alaly · · lalary qua 1. 11 101 - 11 - - 1 - 1 1 1 1 1 - - 101 -111 17- -1- 1,1- -1 1-11, 11. --7 -1 - - 1-7H7 - 7 - 41 - 11 - 7 - 7 alling half to half of -11 MI III I I - - - III. Water Tarker

• - - 1/1/2 11. •1 1/1/2 1 . - · 1 " x" x - 1 - 21 - - 1 x - 10,0 - - - 1 I care and a decay of all mi -- 12 decrete -- de le le la mal The state of the s 1 -112 -1-m -1 m -1 m levy -1 7,7 . . -17,1-7, 7 . 7-4--74 1-- - - 1- 1- 11-11- 1- 11 ... 11-1 11-1-11-1-11-1-1-1

TIPS

11. · 10 1. 10 -. · 01 1. · · - - 1 .. -

 $\frac{x}{x_0} \cdot \frac{x_1}{x_1} - \frac{x_1}{x_2} - \frac{x_1}{x_1} \frac{x_2}{x_2} + \frac{x_1}{x_2} \frac{x_2}{x_2} + \frac{x_2}{x_2} \frac{x_2}{x_2} + \frac{$ - 19 - 1 x 1 x x 9 91 - 19.

-1-11-1-1-1-1 and a second of the second -1 - 1 1-1-1/1 1 1/1 - 1-1 - -1 -1-67.6-1 77.6-16 71 - -- 77 17 711--16-7 -61-1-1-1617 1 - 7 1 -11 1 2 10 21 10 - 1-02

 $\frac{1 - (e^{-x})^{2}}{e^{-x}} = \frac{464^{2}}{4} \frac{\pi}{16} \frac{161^{2}}{16^{2}} = \frac{1}{2} \frac{1}{4} \frac{\pi}{17} \frac{\pi}{17}$ $= \frac{1}{2} \frac{1}{4} \cdot \frac{\pi}{17} \cdot$ · (1) $X \sim 1 \stackrel{?}{\downarrow} 1 \stackrel{?}{\downarrow}$ $\frac{1}{\pi} \frac{1}{161} \cdot \frac{1}{1} = \frac{1}{1} \frac{1}{12} \cdot \frac{1}$ ית ארים אורים או 101-101 de - 111 11/10 de 1 To A. L. Marie . - I I - . - I

· x · \ 11 / - - 1 · · 11

TIPS

-71. 7-74.1.14 -47.44 7 17.7 10/12 -2-1-1, -1 -1 -1 -1 -1 1 -- 2 -- 1 -- 2 -- 1 - 4 2 1

· less offer to less of all the 10/11 -- 1 1/2 1/11 10-10 - 1 -11-2.1,1. . . . 1. 1.

-141-27-2-76 74. 41 74 1 7-112 221 - 2 2 21 $-\mathbf{e}_{1}^{T} - \mathbf{e}_{2}^{T} - \mathbf{e}_{3}^{T} - \mathbf{e}_{3}^{T} - \mathbf{e}_{3}^{T} - \mathbf{e}_{3}^{T} - \mathbf{e}_{3}^{T}$

, • - - - • 1, • - - - - - - - 1 · 1/ 1 •

· 1 1

, • - - - - - - 1 1 1 1 1 • - • 1 • 7 • 7 • 1 1 -10, 10, 20, 11, 10, 000 -1, 01, 000 of

- 11 - 11 - 11 - 11 - 11 - 11 - 11

TIPS

1-1, 1, 1, 1, 1, 1

 $\frac{7}{11} \frac{7}{11} \frac{7}{11} \frac{1}{11} \frac{7}{11} \frac{1}{11} \frac{7}{11} \frac$ 41, 1 142

 $\frac{1}{1} \times \frac{1}{1} \times \frac{1}{1} = \frac{1}{1} \cdot \frac{1}{1} \times \frac{1}{1} = \frac{1}{1} \cdot \frac{1}{1} \times \frac{1}{1} = \frac{1}{1} = \frac{1}{1} = \frac{1}{1} \times \frac{1}{1} = \frac{1}$

Chi, 7. L // Eye on Psi
Psi Chi, 11, //

Eye on Psi Chi, 3

Applying to graduate school in psychology: Advice from successful students and prominent psychologists

Eye on Psi Chi, 6, 6

V wTJeTsWi0002 Tc0.286ea-28Fby Regiia liFacultyin .3.3333 TD5TT6nADr6.9 Rhet36.gh cura

