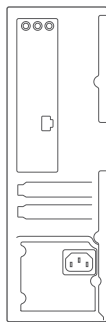




31500JKA\_01





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|----|----|
| 1  | 2  |
| 3  | 4  |
| 5  | 6  |
| 7  | 8  |
| 9  | 10 |
| 11 | 12 |
| 13 | 14 |

SQ@+A

SQ@+? &SQ@ 1,0 Ec I /'  
v 1

X<sub>i</sub>

FBK<sub>0</sub>

TE?

SQ@+? &SQ@ 1,0 Ec I /'  
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- $\hat{\mu} = \frac{1}{n} \sum_{i=1}^n x_i$
- $\hat{\sigma}^2 = \frac{1}{n} \sum_{i=1}^n (x_i - \hat{\mu})^2$



$$\begin{array}{ccccccc} @jscrmmrf \uparrow & & \vee & & @jscrmmrf Q\mathbb{E}^* \mathbb{C} / a, & & \zeta & & \uparrow \\ & & \downarrow & & \uparrow & & & & \end{array}$$

z      b̃l      1      ,      î

# ומכה™

## HIGH-DEFINITION MULTIMEDIA INTERFACE

FBKG Î FBKG Fgef+Bcdg lgrm l Ksjrk cbq\_ G lrcpd\_ac  
Î FBKG FBKG FBKG Jqac lqle ? b k q l q r p r m p\* G l a,

FBKG FBKG FBKG Jacques ?bkqlgrp rmp\*Gla,

 $\zeta \quad \hat{i}$ 
$$\begin{array}{cccccccccccccccc} \zeta^1 & & \zeta^{\frac{1}{2}} & & & & X & & V & & \hat{1} & & D & & \hat{1} & & f^D & & 1 & & 173^D \\ V & & & & & & & & & & \hat{1} & & & & & & & & & & \end{array}$$
 $\sqrt{\phantom{x}}$ 
$$Z \quad T \quad \hat{1} \quad 1$$
$$Z, \quad \hat{1}$$

$\tilde{R} \quad \tilde{S}$

 $\neq$ 

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$$V \quad V \quad T \quad \hat{I}$$

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$$\partial \quad E \quad \partial y \quad \hat{t}$$

T      A K GGR GB      'E      î

$$\hat{b} = \frac{\sum_{i=1}^n x_i y_i}{\sum_{i=1}^n x_i^2}$$

