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X and estimate Y when  $X=55$  from the following. Solution: (i) Regression coefficients of Y on X (ii) Regression equation of Y on X.  $Y - 51.57 =$

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$Y - 51.57 = 0.942(X - 48.29)$

$Y = 0.942X - 45.49 + 51.57 = 0.942$

$X - 45.49 + 51.57$

$Y = 0.942X + 6.08$

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regression line for each of the two examples and two practice problems in section 9:1. Example 1: First, find the

slope  $m$ . Start by determining the numerator:  $n \sum xy - \sum x \sum y = 5(1189) - 37(139) = 802$  Next, find the denominator:  $n \sum (x^2) - (\sum x)^2 = 5(375) - (37)^2 = 506$  Divide to obtain  $m = \frac{802}{506} \approx 1.58$  Now, find the y-intercept:  $b = \frac{\sum y - m \sum x}{n} = \frac{139 - 1.58(37)}{5} \approx 1.58$

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Example 9.11. Obtain regression equation of  $Y$  on  $X$  and estimate  $Y$  when  $X=55$  from the following. Solution: (i)

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Regression coefficients of Y on X (ii)  
Regression equation of Y on X.  $Y - 51.57$   
 $= 0.942(X - 48.29)$   $Y =$   
 $0.942X - 45.49 + 51.57 = 0.942$   
 $X - 45.49 + 51.57$ .  $Y = 0.942X + 6.08$ . The  
regression equation of Y on X is  $Y =$   
 $0.942X + 6.08$  Estimation of Y when  $X =$   
55

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