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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) Regression coefficients of Y on X (ii)

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

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Obtain regression equation of Y on X and estimate Y when $X=55$ from the following.

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Solution: (i) Regression coefficients of Y on X
(ii) Regression equation of Y on X. Y

$$-51.57 =$$

$$0.942(X-48.29) \quad Y = 0.$$

$$942X - 45.49 + 51.57 = 0.$$

$$942X - 45.49 + 51.57. \quad Y$$

$$= 0.942X + 6.08.$$

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Therefore, the equation of the regression line is $\hat{y} = 2.71x + 88.07$.

Even though we found

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an equation, recall that the correlation between x and y in this example was weak.

Thus, this regression line may not work very well for the data. For example, for a student with $x = 0$ absences, plugging in, we find that the grade predicted by the regression ...

Chapter 9: Correlation and Regression:

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Obtain regression equation of Y on 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

$$-51.57 =$$

$$0.942(X-48.29) \quad Y = 0.$$

$$942X - 45.49 + 51.57 = 0.$$

$$942 \quad \# -45.49 + 51.57. \quad Y$$

$$= 0.942X + 6.08.$$

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Equation. Once the
beta coefficient is
determined, then a
regression equation
can be written. Using
the example and beta
coefficient above, the

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equation can be written as follows: $y = 0.80x + c$, where y is the outcome variable, x is the predictor variable, 0.80 is the beta coefficient, and c is a constant.

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Regression Analysis: A Complete Example This section works out an example that includes all the topics we have discussed so far in this chapter. A complete example of regression analysis. PhotoDisc, Inc./Getty Images A random sample of eight drivers insured with a company and

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having similar auto insurance policies was selected.

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