

SECTION A**QUESTION 1**

A study is done with twelve employees in a company to understand the relationship between the number of rest days given in a year and the productivity of each employee.

The results are shown in the table below:

Rest days given	5	2	9	1	3	12	10	4	4	5	8	6
Productivity of the employee	0,87	0,65	0,9	0,58	0,7	0,91	0,88	0,78	0,72	0,91	0,82	0,62

- (a) Calculate the correlation coefficient. (*Round off correct to four decimal places.*)

(2)

- (b) Refer to your correlation coefficient and circle the letter that best describes the relationship. Only one letter must be circled.

- A Fairly strong, negative correlation
- B Very weak, positive correlation
- C Fairly strong, positive correlation
- D Perfect, positive correlation

(1)

- (c) If the equation of the least squares regression line is $y = A + Bx$, calculate the values of A and B. Give answers correct to four decimal places.

(2)

- (d) Should the regression line in (c) be used to predict the productivity of an employee if thirty rest days were given to the employee in a year? (Explain your answer.)

(2)
[7]

Question P2 Mathematics Grd1

**Igor Bykadorov, Vitaly
Strusevich, Tatiana Tchemisova**

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