

1**1****1****1****1****1****1****1****1****1**

x	1	2	3	4	5
$f(x)$	2	1	2	5	10

1. Let f be a function defined for all real numbers. The table gives values for $f(x)$ at selected values of x . The function g is given by $g(x) = \frac{x^2 - 2x + 7}{x + 5}$.
- (A) (i) The function h is defined by $h(x) = (g \circ f)(x) = g(f(x))$. Find the value of $h(4)$ as a decimal approximation, or indicate that it is not defined.
- (ii) Find all values of x for which $f(x) = 10$, or indicate there are no such values.
- (B) (i) Find all values of x , as decimal approximations, for which $g(x) = 4$, or indicate there are no such values.
- (ii) Determine the end behavior of g as x decreases without bound. Express your answer using the mathematical notation of a limit.
- (C) (i) Use the table of values of $f(x)$ to determine if f is best modeled by a linear, quadratic, exponential, or logarithmic function.
- (ii) Give a reason for your answer based on the relationship between the change in the output values of f and the change in the input values of f .

Write your responses to this question only on the designated pages in the separate Free Response booklet.
Write your solution to each part in the space provided for that part.

Tescce Pre Calculus Key Unit 06

Rhonda Huettenmueller

A red circular graphic with a gradient, appearing as a partial circle or a thick curved line, located to the right of the author's name.

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