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موضوع امتحان

موضوع امتحان در هر دو مورد 100 نمره است

1) فرض کنید که $f(x) = x^2 + 2x + 1$ و $g(x) = x^2 + 1$ دو تابع باشد. $f(x)$ و $g(x)$ را در $x = 1$ مقادیر $f(1)$ و $g(1)$ را محاسبه کنید.

2) فرض کنید که $f(x) = x^2 + 2x + 1$ و $g(x) = x^2 + 1$ دو تابع باشد. $f(x)$ و $g(x)$ را در $x = 1$ مقادیر $f(1)$ و $g(1)$ را محاسبه کنید.

3) فرض کنید که $f(x) = x^2 + 2x + 1$ و $g(x) = x^2 + 1$ دو تابع باشد. $f(x)$ و $g(x)$ را در $x = 1$ مقادیر $f(1)$ و $g(1)$ را محاسبه کنید.

4) فرض کنید که $f(x) = x^2 + 2x + 1$ و $g(x) = x^2 + 1$ دو تابع باشد. $f(x)$ و $g(x)$ را در $x = 1$ مقادیر $f(1)$ و $g(1)$ را محاسبه کنید.

5) فرض کنید که $f(x) = x^2 + 2x + 1$ و $g(x) = x^2 + 1$ دو تابع باشد. $f(x)$ و $g(x)$ را در $x = 1$ مقادیر $f(1)$ و $g(1)$ را محاسبه کنید.

موضوع امتحان

موضوع امتحان در هر دو مورد 100 نمره است

$$f(x) = x^2 + 2x + 1$$

$$g(x) = x^2 + 1$$

1) فرض کنید که $f(x) = x^2 + 2x + 1$ و $g(x) = x^2 + 1$ دو تابع باشد. $f(x)$ و $g(x)$ را در $x = 1$ مقادیر $f(1)$ و $g(1)$ را محاسبه کنید.

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موضوع امتحان

موضوع امتحان در هر دو مورد 100 نمره است



Mathematics Memo 2011 N3

AW Rasmussen



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