
Problem Set 3

Question 1: According to the following table of data for $g(x)$:

x	$g(x)$
5.01	0.15674
15.03	0.56321
31.02	0.78432

Approximate $g(17.08)$ using linear Lagrange polynomial interpolation.

GOOD LUCK!

STUDY + LEARN + SOLVE QUIZ 3 = PASS QUIZ 3

Best Regards

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