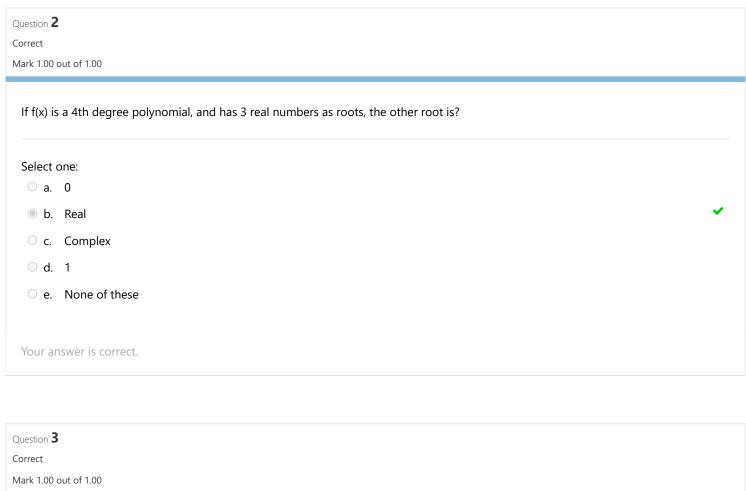
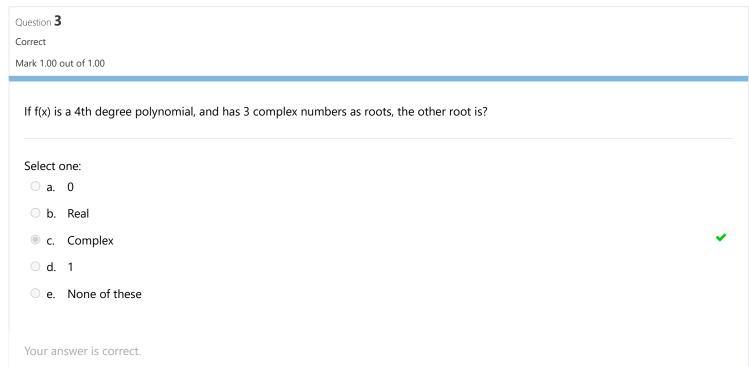
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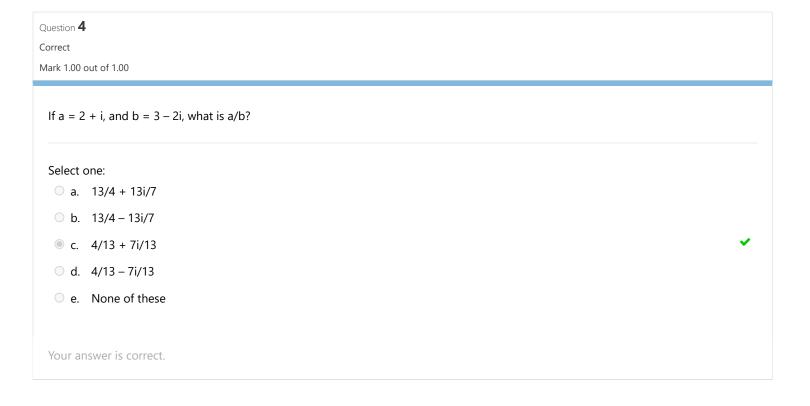
Self-Quiz Unit 3 Attempt review 1

College Algebra (University of the People)

<u>Dashboard</u> / My courses / <u>MATH 1201-01 - AY2022-T3</u> / 10 February - 16 February / <u>Self-Quiz Unit 3</u>		
Started on	Friday, 11 February 2022, 2:47 PM	
State	Finished	
Completed on	Friday, 11 February 2022, 2:50 PM	
Time taken	3 mins 11 secs	
Marks	5.00/5.00	
Grade	10.00 out of 10.00 (100 %)	
Question 1		
Correct		
Mark 1.00 out of 1.00 As x goes to minus	infinity, the graph of $f(x) = 5x4 - 173x3 - 16x2 - 7x - 15$ goes to (points in) what direction?	
	infinity, the graph of $f(x) = 5x4 - 173x3 - 16x2 - 7x - 15$ goes to (points in) what direction?	
	infinity, the graph of $f(x) = 5x4 - 173x3 - 16x2 - 7x - 15$ goes to (points in) what direction?	
As x goes to minus	infinity, the graph of $f(x) = 5x4 - 173x3 - 16x2 - 7x - 15$ goes to (points in) what direction?	
As x goes to minus Select one:	infinity, the graph of $f(x) = 5x4 - 173x3 - 16x2 - 7x - 15$ goes to (points in) what direction?	
As x goes to minus Select one: a	infinity, the graph of $f(x) = 5x4 - 173x3 - 16x2 - 7x - 15$ goes to (points in) what direction?	
As x goes to minus Select one: a. ∞ b. $-\infty$	infinity, the graph of f(x) = 5x4 − 173x3 − 16x2 − 7x − 15 goes to (points in) what direction?	
As x goes to minus Select one: a. ∞ b. $-\infty$ c. 0	infinity, the graph of f(x) = 5x4 − 173x3 − 16x2 − 7x − 15 goes to (points in) what direction?	
As x goes to minus Select one: a. ∞ b∞ c. 0 d. 1	infinity, the graph of f(x) = 5x4 − 173x3 − 16x2 − 7x − 15 goes to (points in) what direction?	







Question 5 Correct Mark 1.00 out of 1.00			
What is $(2+i\sqrt{2})(2-i\sqrt{2})$?			
Select one: a. 4 b. 6 c. 8 d. 10 e. 12	•		
Your answer is correct.			

■ Learning Journal Unit 3

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