

Course > Module > Pop Qui > Pop Qui
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<b>&gt;</b>
Pop Quiz # 3
Pop Quiz # 3 3/5 points (ungraded) In the following, write your BRACU ID# and section number first. After you submit the quiz, it will show that the ID# and Section numbers are wrong. Please ignore this messages. You score will based on the MCQs only.
= = = = = = = = = = = = = = = = = = =
Your BracU ID #  19101239
Your Theory class section #:

3	
4	
5	
<b>✓</b> 6	
<b>x</b> Below are	the MCQs:
=====	
	der two polynomials $p_3(x)$ and $q_5(x)$ . The degree of mial $p_3(x) - q_5(x)$ will be
8	
3	
<b>o</b> 5	
<u>2</u>	
<b>~</b>	
<b>~</b>	n of the following is not an elemnt of the Newton

$$\int_{j=0}^{j=5} (x-x_j)$$

$\int_{j=0}^{j=2} (x - $	<i>x<sub>j</sub></i> )	
$\int_{j=0}^{j=4} (x -$	$\times_j$ )	
$\int_{j=0}^{j=3} (x - $	$x_j$ )	
<b>~</b>		
	ich of the following statements is/are true for a polynomial?	
The number of elements in Newton's basis is less than that of natural basis.		
	mber of elements in Newton's basis is always the same as in Natural and ge basis.	
The nur	mber of elements in Newton's basis is higher than that of Lagange basis.	
None o	f the above.	
<b>~</b>		
Submit	You have used 1 of 2 attempts	
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