

$\binom{1}{1}$	0.6)
$\binom{1}{0}$	$-1.667 \\ -1.667$
$\left(-1\right)$	$\begin{pmatrix} 1 & 0 \\ 0.6667 & 1.6667 \end{pmatrix}$
#3: In	Question-2 above, find the values of a_0 and a_1 .
$a_0 =$	$1, a_1 = 1.3702.$
$\bigcap a_0 =$	$1,\ a_1=1.8221.$
$\bigcirc a_0 =$	$0, \ a_1 = 1.$
$\bigcirc a_0 =$	$a_1 = 1.3702.$
Submit	You have used 0 of 2 attempts Sa
	previous questions, you have computed the coefficients, a_0 and a_1 of the linear polynomial that passes the points $(0,1)$ and $(0.6,1.822)$ eresults, compute the following:
1 points] Write down the linear polynomial $p_1\ (x)$.
] Compute p_1 (0.75).
] If $f\left(x ight)=e^{x}$, find the error $\left f\left(x ight)-p_{1}\left(x ight) ight $ at $x=0.75$.
oad yo	If we would like to reduce the error in the previous part, what we need to do. ur detail solution of Question-4 below in a single .pdf or .jpg file. ON OF Q#4 SOLUTION
BMISSI	ur detail solution of Question-4 below in a single .pdf or .jpg file. ON OF Q#4 SOLUTION submissions will close soon. To receive a grade, first provide a response to the prompt, then complete the steps below the Your Response field.
BMISSI ignment s	ur detail solution of Question-4 below in a single .pdf or .jpg file. ON OF Q#4 SOLUTION submissions will close soon. To receive a grade, first provide a response to the prompt, then complete the steps below the Your Response field. IN PROGRESS
BMISSI gnment s ▼1 Enter yo lun 29, 2	ur detail solution of Question-4 below in a single .pdf or .jpg file. ON OF Q#4 SOLUTION submissions will close soon. To receive a grade, first provide a response to the prompt, then complete the steps below the Your Response field. IN PROGRESS Your Response due Jun 29, 2021 21:00 +06 (in 2 hours, 25 minutes) ur response to the prompt. You can save your progress and return to complete your response at any time before the due date (Tuesday,
BMISSI gnment s ▼1 Enter you lun 29, 2	ur detail solution of Question-4 below in a single .pdf or .jpg file. ON OF Q#4 SOLUTION submissions will close soon. To receive a grade, first provide a response to the prompt, then complete the steps below the Your Response field. IN PROGRESS Your Response due Jun 29, 2021 21:00 +06 (in 2 hours, 25 minutes) ur response to the prompt. You can save your progress and return to complete your response at any time before the due date (Tuesday, 2021 21:00 +06). After you submit your response, you cannot edit it.
BMISSI gnment s 1 Enter youn 29, 2	UN OF Q#4 SOLUTION Submissions will close soon. To receive a grade, first provide a response to the prompt, then complete the steps below the Your Response field. IN PROGRES. Your Response due Jun 29, 2021 21:00 +06 (in 2 hours, 25 minutes) ur response to the prompt. You can save your progress and return to complete your response at any time before the due date (Tuesday, 2021 21:00 +06). After you submit your response, you cannot edit it.
BMISSIGnment sentence of the pro-	ON OF Q#4 SOLUTION submissions will close soon. To receive a grade, first provide a response to the prompt, then complete the steps below the Your Response field. IN PROGRESS Your Response due Jun 29, 2021 21:00 +06 (in 2 hours, 25 minutes) ur response to the prompt. You can save your progress and return to complete your response at any time before the due date (Tuesday, 2021 21:00 +06). After you submit your response, you cannot edit it. Imput for this section Instruction for Submission:
BMISSI 1 The pro	ur detail solution of Question-4 below in a single .pdf or .jpg file. ON OF Q#4 SOLUTION submissions will close soon. To receive a grade, first provide a response to the prompt, then complete the steps below the Your Response field. IN PROGRESS Your Response due Jun 29, 2021 21:00 +06 (in 2 hours, 25 minutes) ur response to the prompt. You can save your progress and return to complete your response at any time before the due date (Tuesday, 2021 21:00 +06). After you submit your response, you cannot edit it. Imput for this section Below is the submission: Below is the submission link to upload your detail work for Problem Solving. Prepare the detail solution including your Name, BracU ID and Section #, in a single .pdf file or a single jpg file, and when
BMISSII 1 Interpretation of the properties of t	UN OF Q#4 SOLUTION submissions will close soon. To receive a grade, first provide a response to the prompt, then complete the steps below the Your Response field. IN PROGRESS Your Response due Jun 29, 2021 21:00 +06 (in 2 hours, 25 minutes) ur response to the prompt. You can save your progress and return to complete your response at any time before the due date (Tuesday, 2021 21:00 +06). After you submit your response, you cannot edit it. In progress Below is the submission: Below is the submission link to upload your detail work for Problem Solving. Prepare the detail solution including your Name, BracU ID and Section #, in a single .pdf file or a single jpg file, and when finished upload your work/solution below, and then click the Upload File button.
BMISSI ignment s	Un response due Jun 29, 2021 21:00 +06 (in 2 hours, 25 minutes) Un response due Jun 29, 2021 21:00 +06 (in 2 hours, 25 minutes) Un response to the prompt. You can save your progress and return to complete your response at any time before the due date (Tuesday, 2021 21:00 +06). After you submit your response, you cannot edit it. In process When the section Below is the submission: Below is the submission link to upload your detail work for Problem Solving. Prepare the detail solution including your Name, BracU ID and Section #, in a single .pdf file or a single jpg file, and when finished upload your work/solution below, and then click the Upload File button. Finally click `Submit your Response and Move to the next step' to complete the submission. Click `End My Exam' at the top. If uploading fails, take a screen shot of your attempted uploading try. Email your file to our section teacher including the screen shot before the time runs out. No submission will be accepted without the screen shot and the email must be sent
BMISSII *1 Enter you lun 29, 2 The pro	ON OF Q#4 SOLUTION submissions will close soon. To receive a grade, first provide a response to the prompt, then complete the steps below the Your Response field. IN PROGRESS Your Response due Jun 29, 2021 21:00 +06 (in 2 hours, 25 minutes) ur response to the prompt. You can save your progress and return to complete your response at any time before the due date (Tuesday, 2021 21:00 +06). After you submit your response, you cannot edit it. Impt for this section Instruction for Submission: Below is the submission link to upload your detail work for Problem Solving. Prepare the detail solution including your Name, BracU ID and Section #, in a single .pdf file or a single jpg file, and when finished upload your work/solution below, and then click the Upload File button. Finally click 'Submit your Response and Move to the next step' to complete the submission. Click 'End My Exam' at the top. If uploading fails, take a screen shot of your attempted uploading try. Email your file to our section teacher including the screen shot before the time runs out. No submission will be accepted without the screen shot and the email must be sent before the deadline.
BMISSI ignment s	ON OF Q#4 SOLUTION submissions will close soon. To receive a grade, first provide a response to the prompt, then complete the steps below the Your Response field. IN PROGRESS Your Response due Jun 29, 2021 21:00 +06 (in 2 hours, 25 minutes) ur response to the prompt. You can save your progress and return to complete your response at any time before the due date (Tuesday, 2021 21:00 +06). After you submit your response, you cannot edit it. Impt for this section Below is the submission link to upload your detail work for Problem Solving. Prepare the detail solution including your Name, BracU ID and Section #, in a single pdf file or a single jpg file, and when finished upload your work/solution below, and then click the Upload File button. Finally click 'Submit your Response and Move to the next step' to complete the submission. Click 'End My Exam' at the top. If uploading fails, take a screen shot of your attempted uploading try. Email your file to our section teacher including the screen shot before the time runs out. No submission will be accepted without the screen shot and the email must be sent before the deadline. Upload files

Previous Next >

© All Rights Reserved



About Us BracU Home USIS Course Catalog

Copyright - 2020