usepackagemicrotype
usepackagegeometry
usepackagehyperref
hypersetuphidelinks
usepackagegraphicx

$lix_t extbookmicrotypegeometryhyperref booktabscaptiongraphicxmulticolmargin = 1inhidelinks$

1 page0004-chunk001

2
textbackslashbegin{verbatim} {"items": [{"text": "Question 6 (15 points)
textbackslashnPart 2: Communication Presentation
textbackslashn.
textbackslashnThe second part of this assignment requires you to create a multimedia presentation of the
textbackslashnconcepts involved in the topic specified by Question 6 (below). You may choose one of the
textbackslashnfollowing to do:
textbackslashn• Record a short video (approximately 2 minutes) of yourself solving the problem and
textbackslashnnarrate the reasoning behind each step. Imagine that you are a teacher, teaching a class
textbackslashnthat has not learned the topic yet.
textbackslashn• Record a short audio file (approximately 2 minutes) of yourself teaching or explaining the
textbackslashnproblem and its solution. Think of it like a radio show where viewers may or may not have
textbackslashnmathematical background. How can you help all of the viewers to understand?
textbackslashn• Create a slideshow (approximately 10 slides) using a program such as Prezi or Powerpoint
textbackslashnto create a dynamic presentation of your question and its solution. In a presentation you
textbackslashncan include animations, pictures, audio/video, etc. to help reach your audience.
textbackslashn
textbackslashnCreate a multimedia presentation to explain and justify your process steps to one of
textbackslashnyour solutions in Question 5.

textbackslashnListen", "bbox": [0.0, 0.0, 1.0, 1.0], "source": "heuristic"}]}
textbackslashend{verbatim}

[width=0.85]assets/figure-placeholder.pdf

Figure 1: page0003-chunk001

2 page0001-chunk001

2 {"items": [{"text": "Question 1 (6 points)
textbackslashnPart 1: Communication Problems
textbackslashnRewrite the following relationships using function notation.
textbackslashnThe first part of the assignment consists of 5 questions that require precise communication
textbackslashnof their solutions. They will require a good understanding of the material presented in this
textbackslashnreview, but your mark will be based on the presentation and communcation of your
textbackslashnanswers. Use the rubric provided to ensure you are meeting all of the expectations.
textbackslashnListen", "bbox": [0.0, 0.0, 1.0, 1.0], "source": "heuristic"}]}

3 page0002-chunk001

2
textbackslash[= 2r 2 + 2r1 3y+ 5x= 18 h(t) =4.9(t+ 3) 2 + 45.8 With the aid of graphs, explai
textbackslash]