"QUIZ" for Lecture 11

NAME: (print!)	Section:
E-MAIL SCANNED .pdf OF COMPLETED QUIZ ment: q11FirstLast.pdf) ASAP BUT NO LATER T	•
1. Use Largange multipliers (no credit for other methods) t can be, given that $xyz=125$	o find the largest value that $x + y + z$
2. Use Largange multipliers (no credit for other methods) be, given that $x+y+z=15$	to find the largest value that xyz can