DURATION: IN LABS
COURSE: MATH 1210
DATE \& TIME: Feb 22/23/24, 20 Minutes
EXAMINER: Borgersen/Kristel
PAGE: 2 of 2
[8] 1. Find all $z \in \mathbb{C}$, (that is, all complex numbers $z$ ) such that $z^{3}=\sqrt{1210}(1+i)$. Express your answer(s) in exponential form.

