DEA (Determine Finite Antoniata) 1. Padteru to checu tor divisite of 3 csar perales 31 1 2 Pattern to cheen for Living & City by I $\frac{1}{(s_1)} = \frac{1}{(s_2)} = \frac{1}{(s_3)} = \frac{1}{(s_4)} =$ by -2 cbs. Josias bu 30 0 Charagane MS13 -> LS13