CS 2102 - DMT1 - Fall 2019 - Luther Tychonievich
Practice exercise in class friday september 20, 2019

## Practice 04

problem 1 Set definition
Let $A=\{1,2,3,4\}, B=\{2 x \mid(x \in \mathbb{N}) \wedge x<5\}, C=\mathcal{P}(\{2,3\})$. Show the full set of members in each of the following sets using curly-brace notation (not set-builder or operator-defined notation):


