Subtask 5. Regex Pattern: `'xg1([0-9]{1,3})%'`

5.A   `'1492%'`   ○ matches   ● not a match   ○ unsure

5.B   `'xg1345%2'`   ● matches   ○ not a match   ○ unsure

5.C   `'Lxg134%'`   ● matches   ○ not a match   ○ unsure

5.D   `'1x1g1333%'`   ○ matches   ● not a match   ○ unsure

5.E   `'xg13%'`   ● matches   ○ not a match   ○ unsure

5.F Compose your own string that contains a match: BBxg10%