ASSIGNMENT-3

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CLASS: 4th year ECE

SUBJECT: IBM

REGISTER NO: 611419106060

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2\n",

F\n",

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- " 0.135\n",
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- " 9\n",
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- " $M\n",$
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                                    0.2245
                                              0.1010 \n",
"1 M 0.350 0.265 0.090
                         0.2255
                                    0.0995
                                             0.0485 \n",
"2 F 0.530 0.420 0.135
                          0.6770
                                             0.1415 \n",
                                   0.2565
"3 M 0.440 0.365 0.125
                         0.5160
                                   0.2155
                                              0.1140 \n",
"4 I 0.330 0.255 0.080
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"\n",
" Shell weight Rings \n",
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      0.150 15 \n",
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WJiEjfhugw0lXATnffA1wPrAzaVwl3BNPXA/e5e7u77wJ2AEuHgD4REUkwVOGwDPh5MF3i7jUAwePEoP0s oCphmegg7QRmdouZlZtZeX19fYgli4iMXKGHg5nFgPcCvzjdrL20JQ0Z6+73uvsSd19SXHzK03RFROQMDcWe w58AL7p7bfC81swmAwSPdUF7NVCasNxUYP8Q1CcilicZiovgbuKPh5QA1gDLgbuCx4cT2n9mZncDU4BZwP ohqE8GQUdHB5WVlSe0LVy4kFgslqKKROTNCDUczCwPuBr4eELzXcBqM7sZ2AvcCODum81sNbAF6AJudffu MOuTwVNZWcndq9dRUjYTgNq9O7kdWLx4cWoLE5EzEmo4uHsrMP6ktkPEz17qbf4VwIowa5LwlJTNpHT2 glSXISKDQFdli4hIEoWDilgkUTiliEgShYOliCRROlilSBKFg4iIJFE4iIhIEoWDilgkUTiliEgShYOliCRROlilSBKFg4iIJF E4iIhlkgG4n4NIEt3/QSS9KRwkJXT/B5H0pnCQINH9H0TSI/ocREQkicJBRESSKBxERCSJwkFERJIoHEREJEmo4 WBm48zsATN71cy2mtmlZlZkZo+b2fbgsTBh/jvNbleZbTOza8KsTURE+hb2nsM3gUfdfS5wPrAVuANY6+6zg LXBc8xsHrAMmA9cC9xjZpGQ6xMRkV6EFg5mNgZ4G/BDAHfvcPfDwPXAymC2lcANwfT1wH3u3u7uu4Adw NKw6hMRkb6FuecwA6gH/tPMXjKzH5hZPlDi7jUAwePEYP6zgKqE5auDthOY2S1mVm5m5fX19SGWLylyco UZDIHgQuB77n4B0EJwCKkP1kubJzW43+vuS9x9SXFx8eBUKiliJwgzHKqBand/IXj+APGwqDWzyQDBY13C/K UJy08F9odYn4iI9CG0cHD3A0CVmc0Jmq4CtgBrgOVB23Lg4WB6DbDMzHLMbDowC1gfVn0iItK3sAfe+xSw ysxiwOvAXxIPpNVmdjOwF7gRwN03m9lq4gHSBdzq7t0h1yciIr0INRzcfSOwpJeXrupj/hXAijBrEhGR09MV0ili kkThlCliSRQOliKSRHeCk37RPZ9FRhaFg/SL7vksMrloHKTfdM9nkZFDfQ4ilpJE4SAilkkUDilikkThlCliSRQOliKS ROEgIiJJFA4ilpJE4SAilkkUDilikkThlCliSRQOliKSROEgIiJJFA4ilpJE4SAilkkUDilikiTUcDCz3WZWaWYbzaw8aCs ys8fNbHvwWJgw/51mtsPMtpnZNWHWJilifRuKPYcr3H2Ruy8Jnt8BrHX3WcDa4DlmNg9YBswHrgXuMbPIE NQnlilnScVhpeuBlcH0SuCGhPb73L3d3XcBO4ClQ1+eiliEHQ4O/NbMKszslqCtxN1rAlLHiUH7WUBVwrLVQZ uliAyxsO8hfZm77zezicDjZvbgKea1Xto8aaZ4yNwCUFZWNjhViojlCULdc3D3/cFjHfAQ8cNEtWY2GSB4rAtmr wZKExafCuzv5T3vdfcl7r6kuLg4zPJFREas0PYczCwfyHL3pmD6XcCXgTXAcuCu4PHhYJE1wM/M7G5gCjALW B9WfZJZOjo6qKysPKFt4cKFxGKxFFUkMryFeVipBHjIzI5/zs/c/VEz2wCsNrObgb3AjQDuvtnMVgNbgC7gVnfv DrE+ySCVIZXcvXodJWUzAajdu5PbgcWLF6e2MJFhKrRwcPfXgfN7aT8EXNXHMiuAFWHVJJmtpGwmpbMXp LOMkRFBV0iLiEgShY0IiCRR0IiISBKFg4ilJFE4ilhIEoWDilgkUTiliEgShY0IiCRR0IiISBKFg4ilJFE4ilhIEoWDilgkU TiliEgShYOliCRROIiISBKFg4iIJFE4iIhIEoWDilgkUTiliEgShYOliCRROIiISJLQw8HMImb2kpn9KnheZGaPm9n24LEwYd47zWyHmW0zs2vCrk1ERHo3FHsOtwFbE57fAax191nA2uA5ZjYPWAbMB64F7jGzyBDUJyliJwk1HMx sKvBu4AcJzdcDK4PplcANCe33uXu7u+8CdgBLw6xPRER6169wMLPL+tPWi28A/xvoSWgrcfcagOBxYtB+FICV MF910CYilkOsv3sO3+5n2xvM7D1AnbtX9PMzrJc27+V9bzGzcjMrr6+v7+dbi4jIQERP9aKZXQq8BSg2s9sTXh oDnK4/4DLgvWZ2HZALiDGznwK1ZibZ3WvMbDJQF8xfDZQmLD8V2H/vm7r7vcC9AEuWLEkKD+mfio4OKis rT2hbuHAhsVgsRRWJSDo53Z5DDCggHiKjE/6OAh881YLufqe7T3X3acQ7mte5+0eANcDyYLblwMPB9Bpgm ZnlmNl0YBawfsBrJP1SWVnJ3avXser5Pax6fg93r16XFBYiMnKdcs/B3Z8GnjazH7v7nkH6zLuA1WZ2M7AXuD H4rM1mthrYAnQBt7p79yB9pvSipGwmpbMXpLoMEUIDpwyHBDImdi8wLXEZd7+yPwu7+1PAU8H0IeCqPu ZbAazoZ00ilhKS/obDL4DvEz8lVb/mRUSGuf6GQ5e7fy/USkREJG3091TWR8zsb81scjD8RZGZFYVamYilpEx/ 9xyOn130jwltDswY3HJERCQd9Csc3H162IWIiEj66Fc4mNlf9Nbu7j8Z3HJERCQd9Pew0kUJ07nET0V9EVA4iI gMQ/09rPSpxOdmNhb4r1AqEhGRIDvTlbtbiQ9vISliw1B/+xwe4Y8jpEaAc4HVYRUlliKp1d8+h68nTHcBe9y9 OoR6REQkDfTrsFIwAN+rxEdkLQQ6wixKRERSq793gvsQ8eGzbwQ+BLxgZqccsltERDJXfw8r/R/gInevAzCzYu AJ4IGwChMRkdTp79IKWceDIXBoAMuKiEiG6e+ew6Nm9hjw8+D5h4H/CackERFJtdPdQ/ocoMTd/9HM3g9 cDhjwHLBqCOoTEZEUON2hoW8ATQDu/qC73+7unyG+1/CNcEsTEZFUOV04THP3V05udPdy4rcMFRGRYeh 04ZB7itdGDWYhIiKSPk4XDhvM7K9PbjSzm4GKcEoSEZFUO93ZSp8GHjKzP+OPYbAEiAHvO9WCZpYL/A7ICT 7nAXf/QnB70fuJH5baDXzI3RuDZe4Ebga6gb9z98cGvkoilvJmnTlc3L0WeluZXQEsCJp/7e7r+vHe7cCV7t5sZt nAs2b2G+D9wFp3v8vM7gDuAD5rZvOAZcB8YArwhJnNdvfuM1s1ERE5U/29n8OTwJMDeWN3d6A5eJod/D lwPfCOoH0l8BTw2aD9PndvB3aZ2Q5gKfHTZkVEZAiFepWzmUXMbCNQBzzu7i8Qv26iBiB4nBjMfhZQlbB4d dAmliJDLNRwcPdud18ETAWWmtmCU8xuvb1F0kxmt5hZuZmV19fXD1KlliKSaEjGR3L3w8QPH10L1JrZZIDg 8fiYTdVAacJiU4H9vbzXve6+xN2XFBcXh1m2iMiIFVo4mFmxmY0LpkcB7yR+T4g1wPJgtuXAw8H0GmCZme WY2XTityFdH1Z9IiLSt/4OvHcmJgMrzSxCPIRWu/uvzOw5YHVwrcRe4veIwN03m9lqYAvxu83dqjOVRERSI7R wClbduKCX9kPAVX0sswJYEVZNIiLSP7ong4ilJFE4ilhlEoWDilgkUTiliEiSMM9WEhkyHR0dVFZWntC2cOFCYrF

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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dsioyHG2xo9rlx/ih8Rg/ND5sx3tij+efs+HAOdrqwKptZbh3Ugaa7R7cNykDq7eXY97YwXhgcibKGzrBsMC+Wi vcvqCecM8yeyCoga1W0II5nNuDfPBTLR75XWbYMRnotvX548042uJAcV4yUqOCiWLvnpguyBpdUpyFhg4ni BolmGBfsLCvyTXqDG2MeC4z3S/ALPqzwq+x1WabV3KuD64Lg0F7FgBFyQRrQqDLEXzrKNFzm21e3Pd+t4bx oilL0uJlovcpzkvmHcPccx/9SCwhsXCCBSwg0EVeNjUbBrUMB453wuHxo9XhRXKkGjvLj+KVuSPQ4fQhUqtAc 6dLUgNZKZfisS3CZrmPbSnFO7cJP48Uv0YmpbdtmDiHCQQCAcJMtTi9Cgo5hSMtTjyweS/ummgRlGiZYjRY WpyNNqcXi4rS8F5JbdgGENyiye0LNhNZVGRBcqRG0Km1utWFP//jJzw3axgAYPqIFAA4611N+xIJESqR5lR9h 4v/ziS/SwSjyM02D5KMREuPcPHAdSQOLYnWq2QYFK3DPVemI2dARFhNYHOcHjVtDgCAKVaP0uNW/Ony NGQk6hFggF9qOpCTHCH5XE1I08fKJofg7+Hu00ONNqzfGdycvihnOBYWpSHAAOt3VvLOu1AtzJ6bFpaFyBF +z3u/IOMcIOMRTkzotaEpCunxetz726HYXd2OQIOUpM1Y4g2oaXPgockZfDCB61KfZFTD6ZPW4vMEGLy/+x iMagWWTc3mS0vDdbh3eAPYU9sBtVwmKp/mbO3Fryrx9Ix8UGBR3mAXNPnibBUI6vYR2+p9fo0Dgwsqrfn 8IJYUZ8Icp8ctIZntbh8jaKrJZTk+81k532RQqqGS28dAo6CRGKGGP8Di9nFmbN4dzBAO1TXumX0Z+nyXL4CE CDVUCIrSmXy01Slw9gXAggkAVc1W+BnwDmnOCXIhrw37C1IOnFXT8/C7nKRTrnJhGBbtDi/mjx8icGo9NDk DWqVc8NrcXJps1PD7Dq66YmZhCrz+AF6cU4DlW0tR3eoSVRc9/q8ygX5wuHHVEq9HbbsLFAUYtQq0Ob2g KBbPzMjHkRYHPH4GBrVc0Ix0cXEWkozqsK/ZszGiVLD7bM3x5/K1+yun42wsb+xEbbuLD5IFq4EKJOf6SI0Cf/ z7T/xxq2fkS17/FrtH8JhaQSNKI8crc0eg3eFDtE6Bv31/BCMk1hThbKrR6gpmr4flPagVAwS6yO+X1CByfJrgu Q1WN6YXpPLNRrlM5EKTUSBdsWVPHVrt0k7xVocXVc32k85TZxqw620bJs5hAoFw0eP3M/hoT52gzHXZ1G zsKKvHvLHBbsJ/6poA85IjMHtUKv70j+4JcUlxFpgwTZQ45R61gkahKQosAKNaLhmldHq7s1DUChrp8XowDH tBRbsZhkVNmwMdTh/fKCBKqwxqnyUEm/AB0s0KKpps+NPlafD4AvD0mLAJhAuZhAg1TDEaPkjFNZS5q2sB WWgyYmFROh6/NlfQwZlrHrOkOAvLp2bB7vELFv2cnuUftWl4+KoMPPHvbq24RUUW1Hc4+XPwSjS0O9mY V9PmREqUFktCtOVCm2VlbVrCbTB6bjAJ5xapBnR3XJbGb6pMMRqBE5ezmSe6mhl9NiUbL99UABqAWiFH RoIBerUc/oD0XHmo0YbZhamgKOClryqxZIY+qpodyE+JIDyepgBznJ6v6pHRQEZiBDZ8Vck7gKtbXfD5A4gzqL B1bx3/OPca++o6cdemX0hmWR/gdBwYUk7k6lYHyhs6cfOYQUiO1Epu7EMz2rksx/R4PQbFaGFQK1BS3SZp a1lJEbyEWE+n26aSGjw9lx+HunTVKbAiO0uLN+DZ7eWY95vBoizMFdNy0OrwYMGENGzeHZRNSTFqMPvV7 /HMjHzcH9K40e07Nx3vCaePlAOHy1i/1ByDmnbnCZ1HnL2XN3SKstVbnV5BlU56vB5NNq9g7l5cnlUAw0BO OwJH7RPX5kKvksMbYLDxP4d5W2x3etHp8mHeWDNM0RpoVeKGYmpFsHlYT33st74N9gVYOMGCzXvrIKO TBee7YusBvP77QuhVCsFn4V6zZ2NELtgdyqnM8acSPDrT176QOR1nY4fTx19/7tiKRhsevioDLQ4vLzURo1Oi otEmOC5cE9k4Q3cyUNAZm426Do+g58yyqdnwBwKiYFtmonTigiXBgB+OtvHnc+OYQYjWKfD0O91781fmF uB4hwfLQmQhlk7JRpJRJTjvF3YewqKidlG848prcmDUSN8jOpWcly86F1m9vW3DxDlMlBAuekrrrbxjGAgOw ks/KcX6OQVY8I+fQFFmPuvpisvTRJPs8q0H8NZtI0VdeBcVWfD2d9V8NskDm/eh3enF27eNkpxwqtscgtf9y+ a9yB5gPKnwfX+h52L45RuH48U5w9Hm8OFYuxPLtpR2N1/psUDgNmPtTi/W3zAcOpUcfi/TV3VICYSzyqAYH VZMy8X8d0p4x8baHUEn8Y2jU2GO08HpCUCvlOGZGflo6nQjLkKNoy0OzCocCD/DlsmoEZXzc9lUj20pxQvX D8f88WZeKy45Uo1AiDNly546LJ+awy/ot+ypw/JpOQLHb+iYt2JaDlrsHrz3YzU2zR8Dly8gKq2T2rRUNNkkx8e eG0zCuaXntSnOS+Y3WQBgVCsQrVXiuVnDoFfJ4AsweP6LCt4Z8fJ/KnH/b4fC4Qlg6SfdG7YX5wwXzZWh4/sz M/JR3erCiq1lmDvGhLU7Dgoy3jg7S47S4I1vDqM4LxkyGhhpisajH+8T6RAq5DLMf2c3lhZnY8OuSIFWHcks6x ucqgNDyom8fs5wWJ3CwNcrN40lZqiF6KjH6BR47eZC/HC0DZZ4Ay4ZHI1J2Um45/09WFRkQYxOKbLNJ67N 5Zt/cefFjZuvf10F2YWpePLTMt7uV8/IEzhClk3NRrRWjvsmZaCmzYHP9jfw2W0sC7Q7PHjq3wd5u7Yk6OFIG Lh9DI60CKs1uPc/2x3vCadPOAfO3toOtDu9J21Wydn7ny5P4/cXnJ1a4g2I0ir5zGCpfceKrQfw9Ix8PuOYe/zh D/cJNKyvyk2CyxdAZIIEXv6yEoea7Hjy2lx0OL0iW195TQ4e//SA4PXW7uiWr1q3swlvzinAox/tF31ur5+BVx7g ZV2kgsEcCRHq057jTzV4dCavfaFzOs5Gp9cvOva7w624Om8ANoYkD6yYloNfatrx5yvS+Gzb7fvrRVJOy6Zmg 2UDgrXlwCgdH2zjzmXpJ6V4+7ZR2FRSIxgfX//mMJZOyRY4eJ+8LhcH6jsF4/2ilguMarkgc1hG0djwn0rBYxv+ U4mnrssTnHeMVsE7hrnzefSj/finHZdI7uuPNNtPydEuxakEOHrbholzmEAgXPTUW8Mv8rjH1QoaN45ODavr Wd3ixNvfVfOTkLrLaXnXRAvqOlz8724fg5o2p8j5+cS1ubC7fVgwIVgCw5Ut1rQ5+qVzWGoC5BbDt48zI0qrRJ vTD60i2LH29nFmVLe68M731biuIAU0DbwydwT2HLPC42cE5cDeAlvXv6IEQ14KpuQNINlehlsClZzGny5PQ1 q8DgGGRZRWiVsuHYR//FAtkr25Y3yaoEx16ZRsKGSU5NiFvUMcbglKTwxNMKC8wYZnPz+EZVOzsXb2MLj9

ASSIGNMENT-3

DGQUhc27j2H+eDNSo7RotnsQpVWlxrzpI1KQlWhAflQKa7p0YF2+gEBzkENq0/JeSS1fVXCiDSbh3MCN3YdC soIAoYxIXnIEbhht4oMNnI3dNDoVz+0IZu4W5yVDRtFY+slewUZqT60V75fU4pkZ+TjYaAPLQiC+e/zd2pncfO Bw+7Bx7gg02TxQy2VQyoOZw6PNcZDRwCVDYvDsZ+WC+4BzAB/vCGojL9taiqdn5IOmgLJ6m0hi4mLOLOsL nKoD40iL2Im8t9Yqyr482NCJh6/KgMMbEG3uucaGr84txP/rCrg5vAG8/V01br7EhGdm5MPp8aPZ7oFOJRM EHLjXN0Vr8PrvC1HRJU0CBNeJSZFqvHpzIRo73ehweuH2BnD727sFNsnZnloR1ITlXnPtjgr8685xwfFUQYet1k iluHgdXX2FcA6c1BidyGEb6jwKHV+jtErkDzTCFKPBbZcO5pu91nc4sXxqNsoabBgcq0NViDOKw+1j4PKIHXmh c/oznx3EoilL3wOFC9i++d8juCo3CeY4PV6aUwCPP9iboM3ukbT1UHm8dgeX14QP/dw/H+vAuh2VMMVos HFuIRQyKqzza1CMTqQZe7I5/ISDR2fy2hc6p+Ns1CnF2bKzRqYKtNrdPgbry6zAnRMsgorb52cPw2tfH+abFW qUcrz9bRXu/20mAkxwDRFgglawY71HNIc/fm00XF6hczlSq8BDHwiduWt3VGDDTSME1bc5Aylk1wRWl09w 3PKp2XwwJvR8Wu0epMXrBe+dGq3Fyn+VSZz7ydcPpxrg6G0bJs5hAoFw0ZNk1EhOnAEmuAnOTTZi7fXD4P OzqG6T1vXUKINNdEJ147iF/4tfdjene/2bKqjkMrzzfbUgOtpicvPAgi8r5DJotcq+OUyfKPoZbgKMMyjh9gX1+2 YWpuCRD/dh1fQ8gQM+tJlGuC7JajmNWSNNWLH1AHKTjWRDT7ig8fsZ/Gt/PZ+NY4rRYNV1eXji2hw02zx4 YHIGVoWUoBbnJYsy3ZZtKcVLc6R141iWK502oM3hQ1OnGx/8FAxOubwMAgzLvzcAfHmoBWoFjZfmFMAb YCQ1NF+cU4BWuwfXFaTg9W+qwmY8SG1a2p1eFKRG4tMzaORB+HWEjt23jzMLMi8HRnZrXd4eopEJdNvY 87OG4aGrM3G0xYFhA43odIudFwwbvMYHG2147Wux7SQY1Hji2lxUtzrwXkktXv+mCouLs/jKm0VFFmgVM rj8QRmmpcXZ2PjVYfz+UjPqO5x4ekY+jnZpY24qqUFxXjJ/jpVNNhRlxPONcELf92LOLOsLnloDg2FYlNWLA/Ra pUvQHbZ5dv227q3HQ7/LxK09dle5TMgPfqpFq8MrGntWbTsoeP83bikMU+nlQk27C699XcWv164fmQoA mPv6DwCCTTtDx8eeWceco5jD7WPQbHdj1KAYrJk1DKu2lYkSCS52R1dflTVKixXTcrA4pHJmaXE2Op0eUSY wEOwhMihGx4+vd0204OZLTDhY34nFxVmoaLRj464qXjKKC7yZYjRYOS1X0gbDSUNw0k5uH4NorZL//+KP9 2P+eDP21nVib10nf/yCK9KwevshLJiQdsLXUyto6JRygZ48J3HB9RmobnVh/jsI+PQEmZRn0qzrVINHv6YR2IXK 6Tgb1UoZ7rkyXdDlk2FZ0XcfbBQnrLg9UN+JkmorSqp/Fhxrdfn4/1MUEK1TSstP6FV45rNywd7Y6vTh6c8OC o5dWJQmbQshNuL2MfAHWFGDxHU7KwTSZW4fgyWflGL+eDPW7RDu32maBsUlqzRiDUrJ4Eic/uTrh1MN cPS2DfdNrwOBQCCcR7KTIrDymhxBBPSJa3NxoK4Ncy8ZhCc+PYA/XpYGfyCARKM6qN8ZUuK6cIIFb31bJSp9 DV34u33BBhD3XJmO+g6nZEfh17+pEpRvPTdrGBliVL351UhysuhnuAlw0/wxwQmXojAoRof0eD2SjEEtKqn GLtFapUifb1GRBZVNNujVClw/MpVkexEuaBiGxbdVrbyW4c2XmJBoVOPnYx1498cavqT+wcmZePmrSjTbvR gcq5VcODNgJcv5N5XUYNnUbCz+eL+g5H5TSQ0YlgUL6YYgHj+DZptblOW7YloONv14FHkp0ZDROKEzl9ymJ TVaxzfzIJw/Qsfuzbtr8dDkDHgCiGCiuKQ4C/4AI20TAUZQUryhq7Q/9Ngte+qwuDgLG3cdFo35y6Zm89IQwY yeHLh9fiRGqHBXkQValRy17U688e0RLJuag6dn5OO1XYext64TVa0OLCxKF2TMh87BagWNQIM0spOMJLOs D3IqDoyirQ6R7EySUY0ItQLPfyFsCjcgUoVWm3RDocGxWiyYkCbQyJRagywqsuCpT8vDjpvFecm8w+HpGfl4 8tMyLJuazb9muKadqdEavDJ3BJZ8vF+kTxxvUHc7BxINaHN4sGn+GDi9gdNu0kc4NzAMi9J6K9odHkGjtg27g iXrof0BOJuxxOsRq+8eX/0BFuu/rMTt48xgAuDt6+ZLTHD5ArhrogWDY/VotXvw6Mf7JKXWXpUYQ3uOeVpV t6vH7WMw0EaHhUVpvFZrrF6Fl746DCAYVJFac3NSUQsnWPDUtjLcONqERUUWuHwBDE+NwnPbD4gyLk+ 2Ni/dZl2nk/16po3ALlRO5GzsmegDBJAarcHqGflweP3QKeUCzWAOTY/fAaGmO4daQUMhowSZukNiNQKJ Mi57V6eS4c+XD4FWqYDD44dOLUeAETumVXJa8n169qKpCiPLU9VVJRf6WGq0ln9Nzu4jVHIs/GgfivOSQVH Bz1fRYJOUmpDLcNImdacj79GbNkycwwQC4aKAmwBbHR4oZTS/0E6N0gK6zYlYvRlb545Am8MLo0aJw43t uDI7GXuOtWPltFxUt9oxOE6P/x1pg1GtwPo5w7G31ooAA2wqqcEdl6UhRq/A/PFmJEdqUNfhEpStqhVBYX0 fEywFC52EQrUPQ8u3GLBIje57G9aTRT+IJsAorRIeP4M1s4ZBg6RhUMnx0NVD4fQyePK6XBxtcWDb/ng+ZL2 h040Nu6qgIFNYO3s49h23gqYArUKGDbuq0O704vIZw0i2F+GCgWFYHGlxoLrNAZ1SDp1Khla7B3ZPAFFaJe4 Yb0Z8hBoyisK7P9YIylDLGzpxy28GwebyI0KtkFw4G1Ry6JQyzB9vhpymYY7VAWDx4ORMPLWtjC8n5Zwdz8 OaBoNaDpc3IHo9U4wGAGDUKOELBPDK3ALYXAE4PH602j0YZ0nAa99UYd31w5GbHBnWmdHbGRIXO6Eb w3iDGvVWJ3+d661u0BTFO4aBbo39cLr5h5vtAo3X8vpOQVMttYLG9SNToaCAmSMGggaBp2fkQ0YDGrkMl U02eP0s/15LPtmPl28aAa8/gDqri3do3D0xHU1WF5Zs6Q7GPjA5ExOHxiMtTofGTg+UchpLP9nPl++vmp6HS 80xkMtpYnN9kJONBf6u0vcvy5sEjRD/37jBfLAeCNrNP36oxp0TLDjWJq1fHq1VwOkN6qS+NKcAy7aWorrVh U0INVgzaxhcXj+q24JSYfVWN5rtXswfb0ZKpAbVbcHjZhemCoL/hxptaHd6oVHKeOcB936h94SMAqxOL9ocX

ASSIGNMENT-3

pEDMdQZThxcfROp5liFEyz4v65qG5aFoD8A0N2s7q+3jkRUVybvwCgNHrkqE8nRaqjlcvzp8jTlaCA+QoV1Oy owuzAVpce75VK4akMZDYweHI2HPwwG0axuH9bMGgaPLwC1QoantpXxY96iIgtq27ubyqoVNCI0CoFW6z1 Xpgs+n0ZB82X0OqUMuclG3Dg6FS5ft7zbms8P4a1bRyHOoAJNAYea7ILXMMVooFHI8N3hIrMW0OjtUvv+jt R4ImXLr/2+E000L+o7Pfx8q1XRoiBEfkokTDEa3nEKAN8fbhY1RV4+NRv/98NRwb3w0leleOu2kQIHtEJOwe b2ggJo3BeyXnj5RnHFm4KmJB20CUbhfjDASMvy+Bnh/lStCDbN69lzQ62kBOtsGQVoVHK8V1lryG7+9756JE SoRVJo/VUPmziHCQTCBQ83Aa7aViZajC+floMXv6xAdasLphgNnps1DAwbwJDEKOw51g6dWoFHP96H+eO HYN5bJYLMFI1CBoc3gPsmZWD19nI8ODkTafEGNHQ4kRCh5ktPuGy6Y20ODEuNxP3/PIhnZuSjosmGAAOB/ lxo+VZGQkSf3LCeLPrZcwJMMqpx628G4eY3fkB6vB43jjFBEyPDcatXsIhYUpyF+AgVVmw9wGeOrbwmB/ER SuB4UKtqw66q7gwFCmRhSLggCJWOiNIqMbMwBUPi9EgyqiGT0XhmZi4aO714alsZFlxhwfUjU+H0BUQNO WRdw4VUNIGjzQOHNwBLvAEurx9ymsKyrWWYPiJFUmfQzzCoa3Pg+Z2HBdlEphgN/ny5hdeg4zI+X/qqu9n X0inZWDol64SOYQ7iBOkdpDaGK6/JQaHJiKLMRKREaUEBuH2cmdfAB4D0eD0vfRRqY4uLs7DphxrMHWMS PL50SjbemTcKDVYPIjRyHKzv5HWJgeBcx5V0hgZLuV4APj8Dm1vYbOz+3w7Fxz/XYf54M4bE6ZGdFAFznB40 TSF/YBT/+d68ZZSko5HYXN8knAOjutWB3TXtcHv9ePCqofAxwLKp2YiPUKHTKZYu4Uqeo7RKkZ0++rtMtDh8 gkaaT1ybixabG1Z3ACu2HsD0ESl8mTwQDJSs21GJF24YDlO0BtOGJYuC/zQFLC7OgssbgCVej3smWiCjaTw9l w917S6BI+OxKdn4bH89rsilx2s3F8LhCSDJqEJWkrFPrvkl3UglR4RKhehUMji9Ack1ck2rE/f/digitXK0OXx47b9 Voj3JogLg/L52RwVuH2cWBOu4asMHr8rgnXJDEwxYsfUAAOAvk4di2rDkbgdXIAbPbg/KpHBj9PleklNrPj+E1 TPyUd5og04pwxP/Lhc5r7iKxtDPwoLlNZRDnbamGA3unGDB7l3fC+6vgtRIvillOLXGXKGQQPLZ52irA6u2lQk kefwBBjaPcG35xi2FokZxx9sduGN8Gi9hxsmqsExAcNyLX1Xi3kkZ2H6ghX9ft4/BfytbRTIOf583Gos/3i2wz8e2 lloge+Mi1Hh620HB+7z9XTUevjpDkHg1JF4vksi458p0DljUCl5bPjUHf//+CCwJkbwu8rOfH8KamcMk19nFeU l44t/d8kMLi9Kwdschwfe4alsZMhIN/VIPmziHCQTCBQ+3mJs31izSH1ry8f6uLtUKDIkzwOr2otXux6Mf7cOC K9KwZusBzBtr5uUiuOc998UhgRREdasLFU12eAMM1u+sRJJRLepIHalVISlSjQcmZ0o6qkPLt9bMGobBsX1rw uA4WfSz5wQ4szCFn5xvHz8EW/ccw82XmHnHMNCdkbbgijS+VD4zMQlymoLTG8CWPXWiLvTROiVZGBL6P T2II3o611Zek4MEgwqPdHUhr213YmiCAfe8L9R8XbujAs/MyIdaQYsW8ptKanD/pAys2naQD1Yt23pA4Nzoe T/LaRoyuQwA8I8fqrFm1jBUNduRm2LEH94RLuCXflLKbyDdvqD+7Ma5hef5myScDlJOjkc/2o+Nc0eg9HinIN t34QQLtu2vx7j0elweHIXd1e346Jc6QVM5m9uHyzPiRXMsp3d9/z/38PYdGjjl5j3ueM7Rwmn1e/2MSNvwm c8OYsNNIxClVSA7yQh5VzPEUIgDuP/DBTCqWx1498eaYKf4VhdWbD2AKK0Sa2blwUFTfJk8F8SQ0UE74Zoa cmNhQWokPD5G1Fzp4a6xtWfPiJ5ilgA890UF7p5oEdiw0inZiDcosTwksL24OAuxOiXiDCr85Z/CpovPbSnF87 OH4a5NvwjWf012DyYMTSDrmj5MuOQIGR0MyvoCDOIN0mvk2g4X1u2oxJLiTDz92UHJPQk3j3OPSb2Oze0 X9DLhkkti9UocCSmZ9/oDeGZGPpptHhxstMHm9kkGgsu79N+fvC437GcLJXS939Npq1HIeMcw9/yHP9yH+e PNyEiMwOTsRAA4pcZcPSFj+tml1SFuADfSNEJULaSQ0Zj3m8FocQQzaOU0kBytw+1vC7PjuaavL365X/A+bq 9f8LtaEezplzjGx6DZ7hHZX3WrCxFqhWA9q1HIJHv8xOiUwWZ4Hj+0Kjk8Ph/UclqQEayW04jSyAVN85Q0sK/ ODktCJICgLrLXz8Lh9fNBPe4c1+6oEGQzqxU0hiYYJBvftTo8fUpL+FQhzmECgdDvON2IM7eYM6jFTUsAID/Fg NoOL3ZXtyEzyYhHP/oZUVolEiLUcPvC68bJaPCNGNQKGh4/w3eZ7qkp/OrNhXi0o30oHDRKUksu3qCGiAaG p0b22QmD42TRz54TYGgWhZIGZo8cBHuYLstuf7DB1dlp2XD7A2iwuuHyBXDHZWnY8J/uzESuKRGB0N850u JASXUb3D4G1xWkiDaLj360n2+gQVHAl+VNSE8wSN4/Lq8fkRo5n3kU6nil1iuwsCgNGYkRaLG7eeeGlNbm0 uJsvP7NYVyaFodHrs5EWYMNq7aV4c4J6bC5wndID/29pLoNKVEaspHro4RzcnS6xBuidTsr+DE/NSob75XUY u4YEyqbupvKJRnV+MvkoZKv2erw8hk873xfjfnjzRgcq4NSRmPlv8pEepXcPLq4OAu1HU7J1/T6GRjUij47TxJ+ PVwAY9mUbBTnJeNoq5Nv2nXHeDOOtbkFupWcFnBmYgS/eefWYmoFjVfmjoDHL62XHeoA27v7VrJsubbdi XanF60OL1/i/5shsbC6fFi+9YCgxHrjrsN44/fBzHWp9zsQ0liPczrMH2+GOZY4v/oy4ZIj0uINeHZ7OSbnJIICJO2 HC4LFn2Rv4fQGpefC6WBzSSSh/18+NRuPfrRflETxzm2jcKTFgXU7Kk/YcM7tY3C0Rbrhdkbl/cRJ9IRmO4Y6b b873CL5mZKNGpQ3dCl5UgO9Sn5Kibkl5xYlTYvWmw0S64JOlw8uHyPloB0Uo5O8zjWtQi1ftYJGcpQwU5fr OdDzOK1SJml/ERo5MhMNvA6xUSMTSAtxCQ/tTp+g58DyqdllitSgxdHdQC5Sp8Rb3x0RZDJvvHkE/niZmXd+ yyjgj5eZ4fFJzxUtdq/AWW1QywUJGUAwIWPU4GjRd94fAhy94hymKGoygLUAZABeY1n2KYljLgfwPAAFgBa WZS87j6dIIBD6KCdrhiZFQoQaphgNDD2aliycYEG8QQEWNJZ8vB/PzMjHcasLUVolHro6Mxhl7MoWkZgwRp

ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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MwgniVqjaUMiDc9M1xXJsVixNNVn5rs4yiJKUlHv7oADbellfy+g786aokzH1VWOX+xI4jWDczB7RSjqVbD/IG WssnZeCZnccwK3+g5Peq7dw54R+3nAHdmmnZUCtlePi6NMG1w1W+bV4w+uKcBMI5ITXOPVvS3I9XVyou vAyw7JOD+Ne8Udh9shnDE3z6pP59luR9XyUX7ZhYNTkTr39fjtn5CXz/aQ7XYOFVyXjq8yOiRO3jU7Owfucxu DwsHr4uDcfqO0T9NReD/tlptFIGjVKOE43i+4f/a2vaHNhcXInNC0bD7vZ2K4kemAg+264NMn7oPlL3+2N1H SITNp1KgTu3Cnc/VDZJz9Egm22iMeHfpmYKpCb0aoXoHsyZjUsZkh/slKniKCplwvdlDQIN5Ne/L8cDf0jFba/t 5t/7z9tHSLYx2kDjSG0H/1iYjsbi93cL2rPsk4N4Z/4oUSytmZ6N574qFXyfd3+ugFluE1W1X5814Ly8Bno6hkly mHDJ8L+JRunVqLc4cby+A6smZ2Lp1oP45mg9P/GsaXPA6nAjzqjpulg94tV3qe0G912dglPNVn61MmGCFi/c Mhy0QnbJHR8JhMuRYNgBE9Ki8XVpPUrrLDCo5UiJ1kMuk6Gm3QGLw4OKJp+By70FyXhmp9jwZ2lhum9L MEWjrK4DFc12Uu1F6PcwDIsTjVaUNVhw5++SUFbfwS+i3nd1imBL85MzsuHyMBhgpPGPOcPR0OH07dBxe Xl9y2DmR4dr2kTX3OopmQjVKLF+di4iDSrQKp+O569VrRgaLd4C6HAziDNqsHB8EmSUr0LJ6vLyz9ncXoxOjA DDsHB7WV7nzX/wezk7hfc0UoZJ88YMgt3lRZhOiVCdmveDMIdr8OwNw9DucCPSoIZWJceQKD2MGgXe+7 kS04cn4l9vFlsq3exOj+BvqWqyFddn4NDpNhRmx+GJHUdg0qr4yZiMAlweBs98eQyb5gzHzydbwLlQLDTUtz vx7FelmJ2fgAaLi9f/szo9QbdTf1vWSKqle5DuTlg5rfXSOgvW7xRWUX5ztF6UCJ6dn4DNP1f6TOL0auhpBSIN Kswfl4jj9RYoZF2JA6vL21kVL46NIzXtsLsZfFfWKPn8odoOvPytL9G742ANxqZEoabNjgcmpOKlb46L+unHpma hocOBeWMSBXE7KFyLF28ZjuWf+JLMwargbZ19KqHn+K2mUQkmLV9ZaNKqeCPY+g4HUqL0ONFoxbu7K3 HHIYOREKbl4yCYUefpVjuUMkpgBBpjVOHuq5JhdXnx8tx8nGyyls6kxakmKybnxkEmA56ckYOTjVZ4GAZRBh Vuu2IQBkXo0O5wIzaE5scb/jjcQmmWovHJKHr3Fzw4IfWsr10yMQ1ZcaFn/Y3O11eAjB+6T127QyTXuf9UK+ 76fRKWf9IlcZMeGyl6r6//UCGqjF01ORPrvjgmeJ3DzUCpkAvkyNJih0nGSb3FiTd+qBAkXt/4oQLTh8cLXhuhV 4mg2ZcXZsDm6hpbONwMDp9uF/W9D1+XhvJGq0DvOC5UK2nEWN3mwMT0GGxeMJqXo3J5GRRXtAlkVe 6+KolPDHPvXfzer/i0aOx5eQ30dAyT5DDhouGfDI410jhU0yG4iS4qSAYAhGqVWDsjB3pagY27juHJGTlwebyI C9XgSG27ZGUxR4vNhagQNZ6ZlQun11dJ/PbPFbh/Qiqe6FyJD9OqMChMi8FkCxaBcEklph24ecFo7K9qw6Zv yrH+hmFosbnx7C7fdrfMASGglTLUtDlwqtWOFpsLb/5YlUwluL1Y85+jWDsjB5RMJtDelxD6I/4T0AcmpGDt5 8f4iuFlvQrJUXo8NSMHOpUcMhnQZHGJjL0MagXiTBpesmVotEGymqLN4cWHe6sEA3OjVomFb//CH+/RSRI otbuwYWcZFhUkSVeOtHTpEhcVJIFlu56L1NP81rv0WAP+fc9YNFjEg19iONczBBomzRszmK9EKyplEpgCuzws yhoseHd3JQqz4yCXATnxoSir68DMEQm4/Z++Shy9Wo6igiReIzhEoxDEDVdN9vrtI33FAyFqrP3PEYweEgm5z Hf/4AwNORaOT0JFkx3tDg9e/rZcIgZtKMyOE1St0UoZTrXYgIYqs2zXvSqu02iOFBRcOrozIT7ZZOXHEP7zApN WhYmZsdiUqWMplwG/T4lEXbsTc68cBJNWhZXbS/iq3qLxvfi412r8ZWIaXvU3NNqAsvoOvdhliNSistkKi1NaT oWLHc4XIXBb/b/3nxaYb+rVCjz8UanoOGqlHHf+q0sjM1isRoeQLfl9zckm304ef93UcxmTVrbY8OyuUqy/YRg aLV3avOZwDVZOzkRDhxPLCzNQVt8Bj61ru31NmwNv/ugzm4szalDZYsfm4ko8fG06HvvsEAqz46BWyJAUqc eJBhse/+xIVwJtUgYe/eQgJuXEYeOuMlGbXrwlD7RKwWtkm8M1WD05SzlGxyZFID5UA41KgZe+OY6KJjtKg1 w/KVEGPDk9CzFGDa5MDL/o/SkZP3QPThrMv1L36Vm5+FtAXOvVcsn8S7RBLRgvxoSoJY3dlg1qwWNapfh4 tFKGMK0KLTaX4F7vv3uNY1C4DgsCtIRXbC/BG7ePxIYbh/HVxHa3GzoWWDsjB1aXBzqVAlqVnDdi5t677JOD kkaMUQY1Pj9cJ+jPpXbYceMUfxzu36YR3JMx3COOXBRFTaQo6ihFUWUURf1F4vnfUxTVRIHUr53/lvVEOwn nDzehvW7Dt7jxpZ/w4S/VomTR+p2lSIrSw+kFnvr8CNodboxPjcGfP9iHB97fj798uB9hOhUWFSSDVsqwZU8 V/3+ga7Vy1fZDcDEsImzZD5eXwQ0jEvjE8KKCZLBgcbzRAibQvYRAIFwUgmkH1rQ5wHROopQyCs/uKsUdVw 4G4DOfKxovvNa5QcLL35ZDo5TzuwfKG61Ytd03CK7vcEg1gUDoF3ALLSatCjEhGr5i+LGpmbhxlBl3vb0X97zz C+56ey+qWx2irXrrd5bC6fHC7mbw0LWpmHuFGWs7t5P630uXT8rA9v3VfBJu464yvPJdOcrqLILjPbqtBANC tQB8O3dWXp8puid/uLeK/zstJgQf7q0CrZTh7zNzcaLJwo8LJq7/FkfrOjByUDhvrkToWQaF67BmejZopc9Mjks MA+D7bo5pefF4d3clZucn4JXvyrFhZxnufnsvZDIZGi1OPsFMgcKmb8qxcZevL+9wuLHy+gxB3Nz5uyQ89Z/D KGuw4LuyJhRXtGHLniqkxYTwr+PgknG0UoZTzTZRLC8tTMf7xVV8hTxF+R5ffE0K3i+u4ivvgsWtw81g55F63P jST7huw7fYUVJLxo+XCG5CPDoxQrJPqGt3COKQO5cz833mXpxh5tdH6lFab8F97/2KB97fj7vf3ovZ+QmINdJ 8ErcwOw6vfHccd/0+Ca98V47HPz2McL85BwB+QezV745jQKi2W7FzpLZdtF16bEoUXvmuHNWtdtAKOZ7b VSp5nNpWm+Aak/o8skW+d9BkdfJ9H9e3zc5PQHOA+VYw6todvoRqXQefGI410rhppBn/++YePPD+ftz19I5 4WcCglmP5pK4+s8XmgkYpxzM7S/HKd+W4YUQCQrRyvi3rviiGe979BVaXT/Md6EygbStBYXYcAEj2qx4vy8t

ASSIGNMENT-3

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ASSIGNMENT-3

yuiHUDRQmQIDFOacA4UKw6vX78JC8lSi0j6tHQ6Y4Ypy02D6aMTGZCmAa0vS12OTEMBK6pvq9uC4vpkSm IEeO8zeHhBAg6YtFIDkeKziPOEgmCsBDAQgDlyck55J8LHZW55pQ8PPI5Ja6dmhexdksGawPTUTrSOI0V5eXI +PUjb8KaEXht9eVfl25kqXy/rakWq9a5kbrVFfF+GjgONVb3t7tw/7s7cNvssRH7x1Srnv0kHVcHitW+6riqBMC kV/drO2loO1ifmmQKryUYjFX2n9SfGKsUKw4Uq2lxkeM0zapnkoz61ZFc/zdEmKzo8olhMZ1m7TvOOfGQjlS/ 1xxGYKZwdsj3wwHsP9InkyRprSRJZZIklaWmph7yz4WOyghCYFTmle9qsHi6sj7h0tnFePzjirC6haxTRIfjSOM0 mrxeLzZu3Ch/eb3eAz7empGDxOxCJGYXwpScEXa/OS37gPfTwHCosZoeZ8DORhsqG7uwdHZxWL+5r9nGfp KOqwPFqtPjww2nFyricsmMAoxINmFYvDEazaUh6mB9qssbOVYL0izsP6lfMVYpVhwoVn1+f8TzUp/oj0ZTa Qg7kuv/9O5JiaHe3FSLO7on4wCBmHZ6I8e5Rs0BEDpv0Zg5/C2AAkEQRgKoBXARgEv6uxG9R2UMWhXqOI x47qsqXHNKHtQqoCw3Efe/uwM7G224cHIO1i06Bc12N6fo05AQOhu4q74aj14PTJgwldrNogFiRLIZd88fh6 oWO/5X0YR7F4yH0+ODUafBs19U4o7ZxRiXlcB+kqLCoNXg+W+qsOi0fKRa9DDpNahrdyAtzoBcJjFoADHqIsd qVoKR/ScNKIxVigUatRqvfF8ddl76h1ljot00ooMakWzG6gsmKGoOL5lRiH/8b4+ivnBFow0fbW8li/N7F0yl9k ugGNbvyWFJknyClCwC8C4ANYCnJEkqFwThuu77HxcElQPABgBxAERBEH4LYKwkSZ3Hqh3plaUigjOG16zfh boOF578vBJ/OX8CcpJMuPX/xiiSwfmwHqsmEA14wdnAdGz0rr0cnI2t1Wrl24qLixXfD1QqlYCJOQlo7nJh/sR s/OE/m+STmFXnlTIxTFGVHqfHRSfm4MEPd8lxecfsschOZBKDBpY0qx6XTsnF6vd3yrF64xmFSDLrot00lgXGK sWCNKseM4szFeelN55RiDSrPtpNIzoolUrArOIMFIXUDVYJwK3/tWFzbU8qLDfZiBvPGK2Ic67YpKMVjZnDkC TpLQBv9brt8ZD/1yNQbuK4CR2Vqetw4cUN1Vh7eRm0agHpcT3J4BEprNdCRMdGpNrLanMiUkcEEvCxNkM 7J8mM4UlmrHpnW8iKiyScnMcNPyi6cpLMKEi3YOG0PIgSoBICCePsRJ4008CSk2RGXqpZEat5qWbkJDFWa WBhrFIsYJxSrFOpBEXdYFGUwmYT3zxrDGaOSce4rHhuPkfHTFSSwwNBpFEZfqCllus94xWInRmuA02w9jIAd NZXQROXFrOzs+V+NMPKfpQGFJVKwPTR6chLsTA2aUBjrFKsYKxSLGCc0mBzoLwVN5+jY2nlJoeB8FEZlogs9 4zXjv17cMPMHRg9ejQAYMeOHZAkKZpNpChhP0oDFWOTYgVjlWIFY5ViAeOUBhvGNPWHIZ0cJqJD13vG6 6p1mxXIEeJGlkazeUREREREREREdJgGfXJYFCXsbbGjodOlqCVMREend7KYhg72qxQLGKcUKxirFAsYpxQrGKs UKxirNJAM6uSwKEp4p7xeUbx79QUTMKs4gx86IqIjwH6VYgHjlGIFY5ViAeOUYgVjlWIFY5UGGIW0G3A87W 2xyx82AHB5Rdz40kbsbbFHuWVEA4/X68XGiRvlL9YRpkjYr1IsYJxSrGCsUixgnFKsYKxSrGCs0kAzqGcON3S65 A9bkMsrorHLxWLeNOR5vV6UI5fL3+/YsQN//WAH4jJyAbCOMEXGfpViAeOUYgVjlWIB45RiBWOVYgVjlQaa QZ0cTo8zwKBVKT50Bq0KaVZDFFtFdHz0TvYCQHFxMbRabcTHl5eX49ePvAlrRg6AnmQw6wjTgbBfpVjAOK VYwVilWMA4pVjBWKVYwVilgWZQI5UYkWzG6gsmwKANvMxgHZcRyeYot4zo2Asme29+ZRNufmUTrnvoN bz66quKUhFer1fxM9aMHCRmFylxuxCm5lwotZyCRL8PO3bsOOB7Fm3sVykWME4pVjBWKRYwTilWMFYp VjBWaaAZ1DOHVSoBs4ozULR4Khq7XEizcgdlGtyCyV4gMPN31brNSN3qAgB01Vfj0euBCRMmRLGFdCC2pl qsWuce0O8Z+1WKBYxTihWMVYoFjFOKFYxVihWMVRpoBnVyGAh86PJSLazbQoNOpJrBvTeQM6dly8ni4Kz UAz2eoi/OPRuo2K9SLGCcUqxgrFlsYJxSrGCsUqxgrNJAMuiTw0SDxdFuINd7Vio3nBv4eif0gyUmQutIH6iuNB ERERERERHRgTA5TDSAbNy4sc/7duzYgZX/+gCmpHQAQMueHxGXM0bxGHvjPrSZjAAAR0s91C638ntz4uE9 vvv7A93X398PpLYc77Y1bv8Od35vR0LGFvk9VxutSMjIDjy+tQG3X3o6Ro8eLb+nA6kEBRERERERERENbMJg WIYuCEITgKoo/foUAM1R+t0Hw7YdmUNtW7MkSbMO9UmjHKeHayC/P4ci1tsPHNvXcCxjNdp/W/7+wf37 B1OsHkt8LQML41Qp1l9DrLcf6Ps1DIVYZbsOz0Bt12COVbanbwOpLcDB23OkcTrQXufRGkyvZzC9FqDn9Rxy rA6q5HA0CYKwQZKksmi3IxK27cgM5Lb1l1j/G8R6+4GB+xqi3S7+/qH9+w9HLLX1YPhaBq/B8Pel9dcQ6+0H +uc1DNS/E9t1eAZqu46lgfYa2Z6+DaS2AMevPQPtdR6twfR6BtNrAY7s9aiOV2OlililililililaOBicpililililililhoCG Jy+NhZG+0GHADbdmQGctv6S6z/DWK9/cDAfQ3Rbhd//9D+/Yciltp6MHwtg9dg+HvE+mul9fYD/fMaBurfie 06PAO1XcfSQHuNbE/fBlJbgOPXnoH2Oo/WYHo9g+m1AEfwelhzmlilililililiGgl4sxhlililililililioiGlyWEilililililiKi FN+RfHrsDBW+RXFr8PCWOVXIL4OC+OUX1H8OmSDKjnc3Nwc7SYQHRTjlGIFY5ViBWOVYgHjlGIFY5ViBW OVYgHilGLBoEoOExEREREREREREdGhYXKYililililililaAjSRLsBNDClooS9LXY0dLqQHmfAiGQzVCoh2s0ikjFGiS gWsK+iWMOYpWhi/NFAxvikoYTxPrQxOUwQRQnvlNfjxpc2wuUVYdCqsPqCCZhVnMHOgAYExigRxQL2VRR rGLMUTYw/GsgYnzSUMN6JZSUIe1vscicAAC6viBtf2oi9LfYot4wogDFKRLGAfRXFGsYsRRPjjwYyxicNJYx3YnK Y0NDpkjuBIJdXRGOXK0otllJijBJRLGBfRbGGMUvRxPijgYzxSUMJ452YHCakxxlg0CpDwaBVlc1qiFKLiJQYo0Q

ASSIGNMENT-3

UC9hXUaxhzFI0Mf5oIGN80IDCeCcmhwkjks1YfcEEuTMI1pcZkWyOcsuIAhijRBQL2FdRrGHMUjQx/mggY3z SUMJ4J25IR1CpBMwqzkDR4qlo7HIhzcqdKWlgYYwSUSxgX0WxhjFL0cT4o4GM8UIDCeOdmBwmAIHOIC/V grxUS7SbQhQRY5SIYgH7Koo1jFmKJsYfDWSMTxpKGO9DG8tKEBEREREREREREQ1BTA4TERERERERERERD UFMDhMRERERERERQUWOExEREREREREQ1BTA4TERERERERERDUFMDhMRERERERERERENQ Uwoexerererereq1btA4terererereredufmDhMrerererererenQVFJDguC8JQgCl2ClGzt435BeI Q1giBUCIKwWRCEif3dRilililililiqLBLFozh/8BYNYB7j8LQEH310IAj/VDm4ilililililiGjKgkhyVJ+hRA6wEeMg/ As1LAVwASBEHI7J/WEREREREREREQ1+A7XmcBaAfSHf13TfFkYQhIWCIGwQBGFDU1NTvzSO6HAxTilW MFYpVjBWKRYwTilWMFYpVjBWKRYwTinWDNTksBDhNinSAyVJWitJUpkkSWWpganHuVlER4ZxSrGCsUgx grFKsYBxSrGCsUqxgrFKsYBxSrFmoCaHawBkh3w/HMD+KLWFililililililaNAZqMnhNwBclQT8BECHJEl10W4 UEREREREREROWChicYvFQTh3wBOBZAiCEINgKUAtAAgSdLjAN4CcDaACgAOAFdFo51ERERERERERERE 1VUksOSJF18kPsIANf3U3OlilililililihpyBWlaCilililililili4jJoeJililililililihAmh4mlilililililiGlCaHiYililililililygJoeJ ililililililihiAmh4mlilililililiGlCaHiYilililililiYgJoeJililililililihiAmh4mlililililiGlCaHiYilililililYgJoeJilililililihiAmh 4mlililililiGICaHiYilililililiYgJoeJililililililhiAmh4mlililililiGICaHiYilililililYgJoeJilililililihqCoJlcFQZglCMIO QRAqBEG4JcL98YlgvCklwiZBEMoFQbgqGu0kliilililililiGqz6PTksCllawCMAzglwFsDFgiCM7fWw6wH8KEnSe ACnAviLIAi6fm0oEREREREREREROSAWjZnDkwFUSJJUKUmSB8ALAOb1eowEwColggDAAqAVgK9/m0lERER EREREREQ0eEUjOZwFYF/I9zXdt4V6GMAYAPsBbAGwRJIkMdKTCYKwUBCEDYIgbGhqajoe7SU6aoxTihWM VYoVjFWKBYxTihWMVYoVjFWKBYxTijXRSA4LEW6Ten1/JoCNAIYBmADgYUEQ4il9mSRJayVJKpMkqSw1Nf VYtpPomGGcUqxgrFKsYKxSLGCcUqxgrFKsYKxSLGCcUqyJRnK4BkB2yPfDEZghHOoqAK9KARUA9gAo6qf2ER FRP5EkCQ6HA5LUe4yQililililili63aCSHvwVQIAjCyO5N5i4C8Eavx1QDmAEAgiCkAxgNoLJfW0IERMed0+nEh WvehdPpjHZTilililililYcTX//QkmSflIgLALwLgA1gKckSSoXBOG67vsfB7ACwD8EQdiCQBmKmyVJau7vthIR0f Gn0Rmi3QQilililiKilanfk8MAIEnSWwDe6nXb4yH/3w9gZn+3i4ilililililiGioiEZZCSIilililililiKKMiaHiYilililililyg JoeJilililililihiAmh4mlilililililiGlCaHiYililililililiYgJoeJililililililihiAmh4mlilililililiGlCaHiYilililililiYgJoeJilililililili Amh4mlililililiGlCaHiYilililililago04OC4Lw4aHcRkREREREREREREQDh+ZIf1AQBAMAE4AUQRASAQidd8 UBGHYM2kZEREREREREREx8kRJ4cB/BLAbxFIBH+HnuRwJ4BHjq5ZRERERERERERERHQ8HXFyWJKkBwE 8KAjCbyRJeugYtomlililililijrOjmTkMAJAk6SFBEE4GMCL0+SRJevZon5ulilililililijo+jTg4LgvAcgFEANgLwd9 8sAWBymlililililiGiAOurkMIAyAGMISZIO9QcEQZgF4EEAagBPSJL05wiPORXAXwFoATRLkvSzY9BWlilililililili sKxSQ5vBZABoO5QHiwlghqBDevOAFAD4FtBEN6QJOnHkMckAHgUwCxJkqoFQUg7Bu0klililililiom5HnBw WBOFNBMpHWAH8KAjCNwDcwfslSZrbx49OBIAhSVJI9/O8AGAegB9DHnMJgFclSarufq7GI20nERERERERE REREYU7mpnD9x/hz2UB2BfyfQ2AKb0eUwhAKwjCxwgknx/sa4M7QRAWAlgIADk5OUfYJKLji3FKsYKxSrGCs UqxgHFKsYKxSrGCsUqxgHFKsUZ1pD8oSdInB/o6wI8KkZ6u1/caAJMA/B+AMwHcIQhCYR/tWCtJUpkkSWW pgalH9Fq1jjfGKcUKxirFCsYqxQLGKcUKxirFCsYqxQLGKcWao645LAhCF8KTux0ANgC4KVg+lkQNgOyQ74cD2 B/hMc2SJNkB2AVB+BTAeAA7j7a9REQUXZIkwel0wmg0RrspREREREREPaEc8cDrEawO8RKBcxHMDvAP wdwAsAnorw+G8BFAiCMFIQBB2AiwC80esxrwOYKgiCRhAEEwJlJ7Ydg7YSEVGUOZ1OXLimXTidzmg3hYililil iGhIO+qZwwBmSZIUWjN4rSAIX0mStFwQhFt7P1iSJJ8gCIsAvAtADeApSZLKBUG4rvv+xyVJ2iYIwjsANgMQA TwhSdLWY9BWIiIaADQ6Q7SbQERERERERDTkHYvksCglwgUA/tP9/YKQ+3qXmwjcKElvAXir122P9/r+PgD3H YP2EREREREREREREVEvx6KsxKUALgfQCKCh+/+XCYJgBLDoGDw/ERERERERERERE1jRz1zuHvDuTl93P350 T4/ERERERERERER17R5wcFgThD5lk3SslwkOIUD5CkqTFR9UyosMkihL2ttjR0OlCepwBI5LNUKmEaDeLK AxjNTJJkuB0OmE0GiEI/HsQDXXsK2mgYUxSf2Gs0fHE+KKjwfgZnI5m5vC27n83HIuGEB0NUZTwTnk9bnxpl1 xeEQatCqsvmIBZxRnsqGhAYaz2zel04sI17+LFxWfCZDJFuzIEFEXsK2mgYUxSf2Gs0fHE+KKjwfgZvI645rAkSW 92//uMJEnPAPhP8P/d3xP1m70tdrmDAgCXV8SNL23E3hZ7lFtGpMRYPTCNzhDtJhDRAMC+kgYaxiT1F8YaH U+MLzoaiJ/B66g3pBME4SRBEH5E90xiQRDGC4Lw6FG3iOgwNHS65A4qyOUV0dililKLiCJirBIRHRz7ShpoGJP UXxhrdDwxvuhoMH4Gr6NODgP4K4AzAbQAgCRJmwBMOwbPS3TI0uMMMGiV4WzQqpBm5SxEGlgYq0R EB8e+kgYaxiT1F8YaHU+MLzoajJ/B61gkhyFJ0r5eN/mPxfMSHaoRyWasvmCC3FEFa9+MSDZHuWVESoxVIq KDY19JAw1jkvoLY42OJ8YXHQ3Gz+B1NBvSBe0TBOFkAJIgCDoAi9GzWR1Rv1CpBMwgzkDR4qlo7Hlhzcpd

ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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Qp8r+p/FdpAPTZpGAwr1R29ZtFakPTk8+cgFNi+/4afmHi5T2nsPLaPKzaXh6U8V5rcmDz3kg8tHA86k0ONL Q78cpXpwEAi6dmYERsFFINKiikNKwOD+QvCdodLlwyMiZokCTWwDMMC4ZFn+tSjMGm1aGoz95is9nAsizs djskcgUip+QpIZxQSGgk6VX4y8dHBZ7pm/dWQkJTuDQjFnFaBb/w1htlu0ToS0w2Nyqb7Xx2G6dVCr6Am8v DILYXSQIDoU+iwcjHV6NF6DPMssDqHYfxcGkOWq0uSCQUshNDFyMcbG1nKliewxuzXbxN1SgkiNcoUJjSfab wxdZqTzUWLvcM4fwQ08GJhvagLGGPl8U/vxPq+WC1CZu+PM0XIPMyvrpAi6eMFBy3pawKj19fwJ+LogC5l EKiTolLRsaK1hGoaLTwmqOp4Exm0h5GLgOROTwRwEmWZSsAgKKotwDMBOAfHJ4JYDPLsiyAbyiKiqYoKpll 2drevFFgdjDgE3RDuwMTR8Ri/fwxWLb1J9SaHNhSVoU/zshBo8WJlxcWo93pRrRKhk0i2/PTY6NgdXnw1CfH sKA4TbDlfmmJEX/+sBytNlePioKE4mKtKA72lcgufrNlbYB68plHxEZh+YwcvPrVKayfPwZH68ylktN47dYJcHm YoE6k1eaCy82g2erii9MpZTQ0Cil0KimKB5kuB/q9espQ1Of5YLfbcfPzn4HxMqCkkoG+HMIQpKHdCYdb3F84 N1mLqhY77n27920LaZcIfY1GKeG3P3NaTY9VISMuCv/7jx97pbOB0ifRYORTb3ZAp5IGtanpsSpYXQweev9gl 5objG1nKliewxuVLLhNVcpoPH/jOGQnaHoUGL7YWu2JxsLpniGcH2I62FpWjcdmFwgKtqtkNO66wiiwHn3h pnEhCspFYe2/f+CPe2JOIWpNTrzyVYXATiXNoA7K9BXT3GOzCzpqGzn49yHtYeQyEHt9UwCc9ft3dcdjvT2m W7jsYH+UMhoJWiVfdfmjJVPw1uJL8OotE5GTrEVWogYpBhWm5yQhxaDCY7MLBJYTS6YZ8djHR1CYoseGG 8YiJ1mDvy+6BP/69SX4v7un4Or8JDy9oAgfLZlyQY13qBXFM83W8zrfxT5vX9HVbxap9OQzc3p9Yu4YxGvIm GqMh0omhYSm8Ozu41jRUcCGe+1fZhcgXivHFGMc3rhtIl6+eTzevH0ipucmYtroxEGny4F+r54yFPV5vkjkij45 D+9dzJlcZELPSdAp8dwXJ7F8RragbXxsdgEStSo+MAz0rm0h7RKhr9GpZFh2VZZAp3++Lh9/6gi2AT3X2UDpk 2gw8knUKXG8rh1/DGhT/3xtPh8YBkJrbjC2naEgeg5voqNkWFpiDOr7M+IVUKvk3b6+P7TaE42F0z1DOD/Ed NBqc2FcWjQfo/poyRRMMSagNC8Jm2+fiGd/ORabb5+l9BhVkM6XlhiRmRiFvy+6BM/d0BZ/X3QJcpJ1fKAZ 8OnoofcPoarVFnQ9Ypp78L2DmFecKjiOtleRy0BkDotFpQJn/T05xncgRS0GsBgA0tLSBM/5qo+OCVk1UcwXZ URc5/+nx2qQolcjTqNAWWULvIwvNX/5jJwu/Qn9z3G+XKxV68G+Gt7dbxauXIhOOcT06vEwWHjpSKz/9Bg WTc6AhAaK02NwWUbsRfHQ6k/9DEatRqo+/elKqz2BC+b2FYzbhVtf+g+23nM11Gp1n52XEP50pdW8ZB3u nmbEs7tP8G3j2DQDLk2PwY81befdtpB2idBbumtTRyfoUNFoFfgGWhzu89LZQOmTaDAy6G6sWtFkQZ3JId CgzeXpkeYGY9sZCqLnwU9XWhVrU2USCqnRuh6duz+02hONhdM9QxCnu/4/IA64OJP/76xSyTBxZCz/b4Zh YUy0CXRuTNQgNToKaTGdr9t7qqnHOgqluaxEraBuEWkPI5eBCA5XA/Cra4hUAOfO4xgAAMuymwBsAoDi4 mJBAJnLtryQqolSKY3JmXFINajQ007AnHEp/eL34++JzNEXqzQX67x9RV/8ZoORi6VTqZTGtYXDUJCi75fvqz/1 Mxi1Gqn69KcrrfYEu92O37zyFeg+yhwGAll8cLRPhMFFV1qVSmnMKkqBMUGDOpMDSXol76l+IW0LaZcIva W7NlUapXF1XiLSYkv8ViVv6XnpbKD0STQYGXQ3Vp02OhFVLVbUm52wuTxli/EFB3qiucHYdoaC6Hnw013/ H9im9qbwXH9otScaC6d7hiBOd/3/hbQ1XJucEafp8rW90VGoY3OSdPiltIdDgoGwlfgegJGiqJEURckB3ADgw 4BjPgRwM+VjEgBTb/2GObhVl0kZccil15yXkPviHL2FW0ny3yrQF6s0F+u8fclAfN8DzYV85v78vvpTP4NVq0N Rn72|LwPDgC8b2Wq1wmq1EnsJQo+RSmkUDTfg5/nJKBpu4CeGF9K2kHaJcDE|1OrleM156Wwg9Uk0GPn QNIURcRpckhGLK7ITMSpBg5FxPdOF8vIFAAEAAEIEQVTcYG07Q0H0HN6E6v97Qn9ptTuNhds9Qzg/LnYMo Dc6CnXsyLgo0h4OEaiBmGhTFHUNgL8CkAB4lWXZRymKuhMAWJZ9kaIoCsBGADMA2ADcxrJsWXfnLS4uZs vKuj0sbOAqlPb1Ks3FOu8QpldfXrjrtD/1Q7Ta5/S5VlmWhd1uh1KphN1uR1NTE/7372WgAHhdTlBSGWjaN8 i4kH8zLickcgWxlxg6XNR29ULaFtluEfy4aDo9X50RfRJCMOBaJdok9JABn1cNFq0OlusgiDLgOu0pvdER0VxE0 uMfcCBsJcCy7EcAPgp47EW//2cB/K6/r2uwleYxO5jPSxga9Kd+iFYHP3a7HQs2/Buv3TEFNz//GTwOOyQqDS i6bzemsAAglfXpOQlDlwtpW0i7ROgPzldnRJ+E/qanmiPaJIQLg0Wrg+U6C0FNb3RENDe0GQhbCQKBQCCE MVzROYZhYLPZIJEpfP+VK0DL+tZSoqv3JRYTBAKBQCAQCQUAgXBgDkjlMIBAIhPDFbrdj7roP8eKtl+H25 3aClgtxx0u7lZHKwbidAMMANC34fwAX9G/G7QTDMFi48VO8dPv/4M7Xv8bm315JLCbCFPK7EQgEAoFAIB AIBMLgYEA8hy8WFEU1AqgcoLePA9A0QO/dHeTazo+eXIsTy7IzenrSAdZpbxnMv09PCPfrB/r2M/SIVgf6uyX vH9nvH0la7UvIZxlcEJ0KCffPEO7XD4T+DENBq+S6esdgva5I1iq5ntAMpmsBur+e89XpYPucF0okfZ5I+ixA5+f psVYjKjg8kFAUVcaybPFAX4cY5NrOj8F8bf1FuH8H4X79wOD9DAN9XeT9h/b794ZwutbulJ8lcomE7yPcP0O 4Xz/QP59hsH5P5Lp6x2C9rr5ksH1Gcj2hGUzXAly86xlsn/NCiaTPE0mfBTi/z0M8hwkEAoFAIBAIBAKBQCAQC AQCYQhCgsMEAoFAIBAIBAKBQCAQCAQCgTAEICHhvmPTQF9AF5BrOz8G87X1F+H+HYT79QOD9zMM9H WR9x/a798bwulau4N8lsglEr6PcP8M4X79QP98hsH6PZHr6h2D9br6ksH2Gcn1hGYwXQtw8a5nsH3OCyWS

ASSIGNMENT-3

Pk8kfRbgPD4P8RwmEAgEAoFAIBAIBAKBQCAQCIQhCMkcJhAIBAKBQCAQCAQCgUAgEAiEIQgJDhMIBAKB QCAQCAQCgUAgEAgEwhCEBIcJBAKBQCAQCAQCgUAgEAgEAmEIQoLDBAKBQCAQCAQCgUAgEAgEAoEwBI mo4PCMGTNYAOSP/PX3X68gOiV/A/jXK4hWyd8A/vUKoIXyN0B/vYLoIPwN4F+vIFoIfwP41yuIVsnfAP31CqJ T8jeAfz0mooLDTU1NA30JBEK3EJ0SwgWiVUK4QLRKCAelTgnhAtEqIVwgWiWEA0SnhHAgooLDBAKBQCAQ CAQCgUAgEAgEAoFA6BkkOEwgEAgEAoFAIBAIBAKBQCAQCEMQEhwmEAgEAoFAIBAIBAKBQCAQCIQhiHS gL4BAuFgwDlszzVbUmx1I1CkxIjYKNE0N9GURCF1CdCsO+V4IBAKBMNggfROhpxCtEAj9B7nfhhbk9+4bSHC YEJEwDIud5XVYtvUnONwMIDIa6+ePwYy8JNJQEAYtRLfikO+FQCAQCIMN0jcRegrRCoHQf5D7bWhBfu++g9 hKECKSM81WvoEAAlebwbKtP+FMs1VwHMOwqGi0YO+pJIQ0WsAw7EBcLoEAgOg2FP7fS7JeiUWTM3C0z oyDNaaI/+wEAoFAGJz0tM/uKUOtbx9K9LVWwhGi7/AkHH83cr8NHvpDP+T37jtI5jAhIqk3O/gGgsPhZtDQ7 kBGvAYAWWUiDD6IbsXhvpdkvRILJ6Vjw+4TcLgZbNpTEfGfnUAgEAiDk5702T1lKPbtQ4m+1Eo4QvQdnoTr7 zbU77fBQn/ph/zefQfJHCZEJIk6JZQyobyVMhoJWiX/b7LKRBhsEN2Kw30v149L5QPDwND47AQCgUAYnPSk z+4pQ7FvH0r0pVbCEaLv8CRcf7ehfr8NFvpLP+T37jtlcJgQkYyIjcL6+WP4hoJbqRoRG8Uf09UqE4EwEBDdisN 9LxIaQ+6zEwgEAmFw0pM+u6cMxb59KNGXWgIHiL7Dk3D93Yb6/TZY6C/9kN+77yC2EoSIhKYpzMhLQvaSK WhodyBBG1y1kltl8m+0yCoTYSAhuhWH+15SolXYtKdiSH12AoFAIAxOetJn95Sh2LcPJfpSK+EI0Xd4Eq6/21C /3wYL/aUf8nv3HSRzmBCx0DSFjHgNJmXEISNeE9RAkFUmwmCE6FYcmqZQkKIfkp+dQCAQCIOT7vrsnjJU+/ ahRF9pJRwh+g5Pwvl3G8r322ChP/VDfu++gWQ0E4YsZJWJEI4MZd005c90IBAIhMiF9G+ESIboOzwhvxvhQ iD6CT9lcJgwpKFpil+9qjf7/G9lo0UIF1h2oK/g4sMwLM40W1FvdiBR5xtUZMRrSPVZAoFAIEQUXOZTb/s3sX6 SjGMji0j4jc9X34SBhcyVCT0lVDtF7vvwgQSHCUMahmGxs7yOr6TJbXeYkZdE0j3CoGQoaXYofVYCgUAgEHo L6ScjH/lbEwYSoj9CTyA6iQyI5zBhSHOm2co3YoCvguayrT/hTLN1gK+MQBBnKGl2KH1WAoFAIBB6C+knlx/y GxMGEqI/Qk8gOokMSHCYMKSpNzsEFTQBX2PW0O4YoCsiELpmKGl2KH1WAoFAIBB6C+knlx/yGxMGEqI/ Qk8gOokMSHCYMKRJ1Cn5CpocShmNBK1ygK6IQOiaoaTZofRZCQQCgUDoLaSfjHzIb0wYSIj+CD2B6CQyIJ7 DhliEM0Rvtjohl9CwubyiBRxGxEZh441jcaDaBIYFJBRQkKrnjfcJhltFd8VFPB4G5bUm1JocSNarkJesg1RKY0Rs FNbPHxPk6RQpmvX/XoZFK7FpYTHKKIvAsMD2/TVYPiMnYj4rgUAgEAY3ofrq3j5+sYj0MUEk051W/Ocya+c UYvm2A73+jSOhkB1hYBFrYx6bXQCa8ukrlJ660h7RZeTRFzEVoouBhwSHCREHZ4i+ducRLChOw4bdJ7o0Rnd 5WGzaU8Ef89S8MahqsaLWRBomwsWhO9N+j4fB+/tr8ND7h/jnH5mVj1lFKZBKaUzPScSWxZMEgeNl0Kj/v XvDhDScbpJh9Y7D/HewojQXUQqy4YVAIBAIvae3E89QffX0nER8cqS+x49fzII8NE1hRl4SspdMQUO7AwlaM m4NB7obBwY+nx6rwgaFxZBJgB7PTcTeY+2cQgvLVil2SkF0QugRXBsz+u4pOFJnxvH6diz572OQSvmsmVkgg smu9A2AFC6LQBiGRZvNLYipPDIrv8sFhMDXh6sulimoTbEs279vSFHDAWwGkASAAbCJZdlnAo65HMAHAE5 3PPQuy7Kruzt3cXExW1ZW1qfXSwg/KhotuGbDl1g0OQOvfFXB+98k65W4+dJ0ZCZooFPKkKRXoM3qxoKXv xF45ChlNBZPzcCGXSd72jD16u4nOiVwGg3U3UdLpiAjXoP9Z1uxYFOwLt+8fSJYADWtDjzw3oHz6TwHtVYrGi 247fXvcOPEdFhdHn6AwaGU0Vg3twjDY9QoSNGHbcdL6BGDWqsEQgdEp2HC+Uw8Q/XV79x5KT45XA+mY wq1bV81Wm0ubFk8SbTv3rJ4UsgdbP0I0eogortxYFfPj4iNQIWLFfVmJ6wuD9JjojAyLlhXoc7BzY9C6X8QBDq IVgch/noqTNFhwcQ0rPFL4PBfeGBZ4BfPiusXQJfaDyOITv0INXfdungSNEpZt+0JNwcsLUwB1fH09v01eO3Wi YNaF2ES1O7xhQxE5rAHwL0sy/5AUZQWwD6Koj5lWfZwwHFfsixbOgDXRwhzOEN0ivIZoSfrlbjpkjQk6ZU42 2LDwx+UQy6lcOfPMIFrsouap3MDfq7SZnb4dViEQYyYab9BLUdjuxP1ZgdabS5RXX57ugV2NyNY9IgkjdabHZ g3fjie/uw4fnt5puh3cLS+Hfe9s38wdrwEAoFAGKScbhKvpN5V3xmqrz5a184vXqbHqrCiNBcnGywhC/LsOtrQ m4QDwhCgq+JNI2Kj0NjuxB1TMgD4Fh9qTb7jW6xOVDRZcKLegmd2db0zMtR7cPMjMf2HSaCD0lf0dDGA0 10yXok7L88Mak+XbzvALzysm1skgr2TDRboVTIY1HLUmhyC5xraHWE/ixnKhGpvziTbcH+AJc70nERUtdoEm mu2OoN2fC+ZZkSL1dkjXQzUotaZ5t6PLQYz/b4/I2XZWpZIf+j4/3YARwCk9Pd1ECIXf0P09FgVFk5Kx8bPT+K+ tw/gpT0VWDgpHTdMSMOq7eVgWliap/sn1JNKm4S+JtC0n8tqv+W17/DLl78NqcuMeA20SknEVoNN1CkRr 1XAoJbDmKAJeW9yHe+ZZusAXSmBQCAQwgWGYXGk1tzrvlOswM684lTe8ilZr8SC4iQs2/oT1n96HOXnzKL 9lpfpfD/SdxGA0MWb4jVK7Cyvwy2vfYeNu0/ib1/65i3Jet/xMgmNA9UmPjAMhNZVglb8PZRSmn9doP5DBT qlZiMTbjHgmg1f4pcvf4trNnyJneV1YJjgneWcZq8fl4qjdeLtKbfwcKKhXVR7Dg+DW177Djdf6tO0/3OkcFl4Ex ulEP3NTzZaBO3J2p1H8H+HaoM0p5JJ+MAwd+yG3Scgk3QfruyNjyuarhb6wpEBNW+kKGoEgLEAvhV5+lKK

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ovZTFPUxRVF5/XtlhHCGM87nileJNTSpBjUcbgbb9lVjyTQj35gpZTSWlhjx7g/V/Pllh0XoaziNcrqbV5wqGOhv +s8pPDIrX6DLJdOMWLvzCFKi1RFbDXZEbBSS9UrMK07F4zuPBN2bK0pz+XsznDteAoFAIPQfZ5qtIYMVXfWd gX21UkYjK0HL99XXj0sVjDG3llVjaYkxqO/2H1OSvosAiGtr/fwxkNAlCs5u2H0C84pTsX7+GNhcXjAdi+T+iOlKQ iNIj0tLjJB0ZNOJ6T/SAh2ErunNYgCnWQmNbpOrtpZVY0VpblBbeK7NBoebwTO7fJrmniNFNMMfBqzovO3ts mrBcaWFKXxxTaBTc1anV7Ttsbm83b73QC5qhVroC9d5+YAVpKMoSgNgG4DfsyxrDnj6BwDpLMtaKlq6BsD 7AlwhzrMYwGIASEtLu3gXTAgb+OlcSVqcbGgP0dB4oJTRqDU58OY3lVg0OQMSGrgyOwENFidabS4AfddhEZ OS/AksIGNzCTvEAzVmmGxuLJqcAYoCWBZ485tK1JocON1kxZJpRsG2m7VzCvtsUDWQWqVpCsMNajS0O1 HZbOfvTe47aHe4+W1o4dzxEvoG0q4SwgGi04Gn3uzA1rLqoL7zsdkFXfadYsXe2I6giH+WHEetyYHNevvx5N wiHKtvx+hELdZ9clSwfXow911Eg/1HqEKC355uFp23jB0ejZ9lJeBMsxUSqlODHGK64vToP47avLcSc8anhpzfc IGO7s490BCt9g1dLQYEbonnNJsSrcKSt34lak+XTDPizW8qAQCtNhesDuE8ZktZFUoLU/j3GDs8Gm8tviSii2gO JZ3GRimwpaxK8JtbHW4+psIhocUXt7jYTGDbk6jrvu3pjY77Gm7RJNCKJ1wXOwYkOExRIAy+wPA/WJZ9N/B5 /2Axy7IfURT1PEVRcSzLNokcuwnAJsBn9H0RL5sQRtA0xTcGYg1Ni9WFldfmYdX2ctSaHHxhhvyUaADAR31c9 ZnolBAlp1Gu8EigTs0Ot8BbGPBp1+lhsO1ADdbPH4OKRgsKU6NxWUZsnw2qBlqr6bFROGey84s3z31+EkBn oUju/8054yX0DQOtVQKhJxCdDjyJOiVabS7BgiNNAePSorvtO/37asC3fZWbCALBY8xWmwsnGtqxcfdJpMe qcPc0l29DMdj7LqLV/iVQW0Do4Gx6x1xkRGwUClL1WFpiDPlcFgv0ttpc/DiKO9eUzDhcPzZFdH4TLoEOotW +obeLATRNoSBFj+UzcrB25xEsmpwBlYxG3jAd/twxp+Y0I5dSuOufP4oGjzlNh6Mna28YSjodERuF5TNyBG3H xhvHBrUnE9JjRDWXFnP+bc9ALmqFWugL18UOimX7V6cURVEA3gDQwrLs70MckwSgnmVZlqKoiQDegS+T uMuLjfQqkITeI1ZYYfV1eRgZr4ZClkGTxYUopRSJWgXSYs77RibVSgkXBMOw2H2sHgeqTWBYQEIB49KjYXUy Au3+ZXYBUmNUkEtouL0MYqIUve2ABrVWuWICzVYnqlsceOC9zgIGK6/Ng9vjRYxGgZwknWhlbkJEMai1SiB OQHQaBvR1kS2GYVHVYkWzxYXTzTY89P5BwXlzk7WoM/smiWkGNapabYNh0ki0GgZ0p1WGYXG6yYqqFiui FFK4PF4k69WiY6Lz1T03FhtAzRKt9hNiGlk7pxC/yE+GVBrafTRQI2LtHAC+QJjby2LFBwdR2WyPpCKHRKcBiL UdDMOivNaEWpMDyXoVchK1+OxYg2i7BOC82h5SSLNbevwlDETm8P8AWAjgIEVRP3U89iCANABgWfZFA HMB/C9FUR4AdgA3dBcYJhBCVamcnpOILb+ehBqTHXEaBZL0Chyqaceyrd8LGpC0mMG1Kk6ITMR0yjAs5BI Jf8z7P9VgdJIO03MS+zyLfbAS2LEXp+vx6i0T0GpzIUHrK3IQpZBF9HdAIBAIhN7Rkwrl3WX2nE+V88O17Vi29 ScY1HIsnpqBrEStYOFyRFxnRlxgdiiB0BWjE7V4/qZxiFJ0Jq8AwJkmC36oasOD7wkXly4bJa7X881oE8toJkQGY m3d9JxEbFpYjLLKFngZYP2nxyCT0F0G1rgsdsC3pR/wZY4GaobTEcOweO3WiUNiPjNUCNVvBu60+eJEA5/8d KTWiEaLo8v57fm0PZGWvTuQ9HtwmGXZr9BN9Jpl2Y0ANvbPFREigVArRtNzEvHJkfggFdH1nx4LMi3PXiKFD IQIFxUxnW68cSysTi9vzu9ffC47STtkBuj+xQSS9UpMy07C7W90LuA8Misfs4pSSEdPIBAIBAC9yxYKFfA6n4wj //6g1uTAhlOnoZTR+GjJFNJHEc6bUFpMjVbjkyP1OFpnxqY9Fb2av5BAL4EjlL5yk7VY/GaZYEt+d7rqbbtJdBhZ 9PT3r2qx4kS9hW+3uKKYmR1a6Es9El31DaH3CxAlYUSoKpWHa01Bjy/fdoA3xOcglXgJ/UFVixVH68y4Y0oG7 pqWCYNajgPVpqCqrRt2n0BpYcqQ0qR/MYHACvAON4OH3j+En6rbwDBkEwmBQCAQ+qZC+fmco6viN2Iw DluKRgv2nmpCRaOF9GMRRF/+tqG0WN4xl2FY8UJOQ2msSDh/Qumr3uzsta7ONFt5z+G7pmXijikZWLvzSK /aXkL40tN+s97s5L3RueOe2XUC9WZnv18zoWcMSEE6AgGvCRyoJ+uVuPnSdJxutol2eJKAZZHBWImXEFkw DIsfqtoEq6crSnOhkNKiGk2PUUElk4Jh2CGRicQVE8hK0CA7SSv6new50YiGdifxkClQCARCn1QoP59z+Be/Sd Yrcf24VEhoiPbZ5+vpSRj89LXPZSgt1po6H0+PVaG0MAVUx+m3769BglZ5XtYohKFFKH2Z7G48ePVomJ1ebN tXzReV62pe3Gx1YkFxGp/lwe16bLE6SeZmBBLYvjRbxRcUWqy+oC93nM3IET3O5vL027UTegcZlRAiAm6gDv gCwwsnpcPu9qKi0cI/zqGU0Zg4MoZ/fLBW4iVEFmearbxPHODrHNfsOAyFVCKq0coW0xZs2ov3f6rBmablzz QaERuFlxaOwy8vScfJhnbR78TLoNdZYQQCgUCITPzHfhy9XewPdY54Tehzili1VVVPj1Vh4aR0vPJVBTbsOokF m/ZiZ3mdoL8Wy7Bavu0Avq5ojvh+PdLpi8x1f0JpMVnve3zPsQbcOTUTr3xVgY27T+JvX1bg7mlGpOpV2Fleh 2s2fllfvvwtrtnwZZAOCYRQ+jp0zgQP41toWDgpHemxqm7nxXIJHbTDb8PuE5AFZl8Rwh5uEcy/fTnX5kB6rE pwXHqsCjVtDsFxSpn4HDdGLe/Pj0DoBeQOJkQE3EBdKaP5LekMC2wtq8aSaUZBIHhFaS5kEgqLp/q2wiyem gG5lKyuEy4uoVbsa9psQRpdMs2ld3+ohsPN4MH3DuLdH2sifqBP0xSilXKs2l4uet/6fydc8QsCgUAgDF38x37 A+S32i51jaYkRp5tDL8pyxW823DA2KEASGBwM1feXVbaQhc4wp7f2lt0RSs95yXgsnz8Gl2cnYNWO8iDLrSN 15j4NUhMiEzF9LZlmxNtl1byd3YbdJ7DhhrHdZr9bnd4QGaHei/oZCP1PqAXONTMLBFpaM7MgyCbxYHWb6

ASSIGNMENT-3

HzOxTDib0YYclitBCFiyE3W4o3bJqLd6caiyRkYnahFq82FN7+pxKLJGaAogKaAOI0Cje0uvF3m2zoDgC8kIlaoh GzTIvQF/ttQOZQyGsOi1TjXZsOTc4sgoYHyc+1485tKXpsONwO1XIKjdWYoZTRGxEaJ6jAStFrbMdGqNTmw8 1AtXlo4HvsqW+FlwH8nShkNKU3h+zPNil1ShOXnJBAIBMKFQ9MUpuckYsviSag1OZCsVyIvWQ+apsAwLE43 WVHZYkWUXIpEnQJpMcH9BU1TvoJMUzPAsADLApv3VqLV5goaFwb2szaXeIDE35liVN/vZdAr+wvC4CPUb 8tlrvvrJUGrhEwK1LU50WR1liVajbxkncBahFt0yF4yBQ3tvtdwY5wZeUmQSSjxJAOT/YLtVQiRD6ej2Nsm4suT TWBZCOYbFOXTjd3t7XZcHaWQimpfJqHh8TCoarV1OR/p6ZwlEuY24U6oRTCZhMJHfm2V2HFmpxfb99fwc RiWBbaUVeF/MmNF34voYuAhwWFC2OPv+WVQy/GHn2dBQgOnm6x4esEYPP7xETz3+Uk+G+TPH5aj1eb CPVdm4fWvz/BeXoGDqL72EiMMbbgVe389rSzNw1OfHEVlsx1KGY3HZhdgx4EafpJ7/bhUqGQ0jAlarN5Rzld ED9RhpGg1Wa+CUkbDoJZjRn4yHv7gEO9pZlDLsaQkE8MNauyrbIVKJsGrX5/G8hk5Yfc5CQQCgXDhMAyLT4 7UB/V903MSgx5fWmKEMVGDaaMTgzyB681OcEnC7/7QmTjgPy7k+tm1O4+gtDAFEhq4NCNWNEDib0kxlj YKa+cU8hlVXObUlrIqzBknLI5MCC/ExnVc5nrg3GRecSoy4iSoM9nxRsfiwyOz8nFdwTBUm+yCIEdGvCYoqEv TFHRKmaje4jSKLoPUBAIHTVOI1yrwty8rgvTCsr7/qmQSfH+mGXIJDZvLKxp8c3m9eGBGNpptLjAsIKGAGLUc j398GDdMTMdD7x8KOR/p6ZwlUuY24U6oRbBEnTKorQo87ptTjbh3+micbLCAYQEpDSy7KgtiPx/RxeCAYtnl 2aZcXFzMlpWVDfRIEPqZikYLrtnwpW+bw4zRAMBXxuRsJJJ0CuyvNgVlC991RSbWfXJcNHPY/7wcITKMe9US EZOOXbiVzroODT7w3gFUNtv555UyGi8tHI9jtWawoPD0Z8cFk0n/7FI/HUaKViubLfj6VAtqTXa+cF+yXok/X5e HJosTa3YcFkz0Ad+9Lpb1Twh7BrVWCYQOiE4HkFB935bFk7Bg0zdBjy8tMeLneUlBAV//SSbX1/pnDjMMi4 M1bfjyRBNGxWvw+M4jqGy2Iz1WhbunGQWBkBWluRgVF4Xi9Bg+K9Tl8mLf2VacbbFBJZfija8rcPvkUf09m SVavQhw47rATF9Omwa1HAsnpQcV7uI09tgtE3Db69/7ChHHqrBmZgFkEko0IHemyYKPD9UJ5jhLphmx+2h dtwG5MINo9SIi1u7dc2UWKLBI1KvQYnWCBoVXvz7NL4RNSI/BpRmxfJt2psmCXUcb8OS/j/HnWHVdHmxO D9Z2PMZxvnOWXsxtBoohoVOPh8H7+2sE7YvYwlaqXoUPD54THPfyzeNxpLYd6z/tnM8uuyoLl4yMgVYpEyy KnWm24rbXvwsquPnarRPDTReDkR5rlWQOE8lebhtDsl6J7GQd/vfv+4KKfj1/4zhs2HVS8DqHm0FSR5EHMY +6vqiCTSCl4fZ60Wb3CALDgE9f359pBU2BD45yj2/YfQKLJmfguc9PBukwUrR6rs2Bf31bicVTR/Gfp9bkgMvD 8IFhwPfZntl1Ak/PHzNgn5NsaSIQCISLS3ftbKi+j9sRFvh4vEaBFquT7y/EvBQ37D6BxVMzMCpeg1S9CqcaLDh Sa8aJhnZsLatGq82FFaW5aHe4YXF6YXN6sLTEiHiNAlWtNmzcfRKtNhfWzinEtYXDAACfHWsQBGLWzinE9JzE 895qTRg80DQlmunLaZOrgxJqPFdn6pzD3DgxHYvfLON18tS8McgbpkWtyaeHNIMaxkQN1s0twvGGdsgINCg KmDQqHi0WJ7YungSb2ysIUhMIgfB2PL+ehHNmB+Ki5Kg3O3HfO/t57T30ixzcODFdkKTCtWk0TcHjZfnAMO DT9coPv/HCr8Z3Ox/p6ZzlfOc2pB3tW6pabXi2o83irCHe+q4SMgkt2BHzxJxCfFJ+Dk/MLYLd5YFaLoXdvfCBY cD3+63/9Dhe+tV4fgGXi8Mk6xX8blH/xS//PhsIrQuuHg353S8MEhwmhA2hGvtEnRLpsSrcftllOEL4v1ldXtEtE Wkxajx/0zikxwQXL+nOS4xA6IpAvaYZ1Pw210WTMyClg7ffcNu6GEBUx9xKaqAOI0WriToljjdYwEL43dicHtH vgwWL4nR9v39OsqWJQCAQLi5i7ezaOYUYFq3k/eZD9X2cRVHg41WtNhgTu59kpuhV+L8D1fAwLP703sGgi M81Ow5j0eQMvPJVBdbMzEd9uwvP7DokONfybQdQkKIHANFiPgUpemJlFqEwDAu13OfJyvm4+sON55Qy Gol63/jlpkvS+EAcd8y9b/+Ep+ePQXmtGRIKKEjV43JjAvacaMTbZdVYOCldkEX82GwlZo1JIXohdEmgHc/yGa N5HQFcANYZIKSyfNsBJOmUiNcqcLbVJqpri8PT7Xykp3OW85nbkHa076k3O1DZbMdzn3cm2f3uisyg4nP3bz uAp+ePwT1+3/1T84pCBnL9X7ts60/4x6JLRBfStiyeJHh9KF24vSyfURzuv/tALnDQ3R9CIAw8XGN/zYYv8cuXv 8U1G77EzvI6MAyLNIMaf5IdCKVcAo1SylfE5FDKaNSb7UHVMpeWGPFTVStuf70Mv3i283wcfVEFmzA0CdTr /e/8hH1VrWh3uPHk3CLEqGXYWIYtWsH13R+q+X/74+8HFqjDSNEq9zlq22x4bHY+lpRk4q5pmdCrZaLfR2W zDfdOz+73zymWbUYqgxMIBELfEapC+hfHmvgxoIQGHptdENT35SXrgh5fMs2It8uqYXN5wTAsKhotoClKtG9 ptDgxa2waHxim3n/D7hO4+dJ0LJqcgayEKDw5twgUBeQka2FQywXn4TLcusp+6+7zkn4I/ODGf0ve+gErSnM hocTHczQFLJImRJPFCQCI1yi4DOLfXeEb+9wxJQNnW6zYuPskXtpTgQazEzUmG2I1CswrTsWWsiosmpzBH/v MruO8XjiN7z3VhIpGi2B+Q4gczud3rmqx4midGXdM8WInmF4Z1EYxrPiixpcnfe0vFaLt1CqlWDMzv8v5SE/n LOcztzndJN6Onm4i7ej5wgVj/VF11lfh2qq7pmXCoJbjSJ1Z8N2fbbGJ6qSh3Sl4zOFmUN8u3lfaXF7BY2K6WD unECs+OBgR/WdXMa/+gGQOE8KCUIPm3KVTcLi2nX/O59eVjxUfdPrd3Dd9NF756jTkUgrr5hbB6vSgqtWOz XsrMWd8quB82X5+NV1VDSYQusJfr4UpOswZl4ZbXvuO1+Samfm47bJ07D3VjCfmFoFhWEglFDb95xRqTQ5 s21eNpSVGUe/s6++egpFxQh1Ggla5VVKDWobhhlg0Wd0402wDAPzty1P487V5+PP2cv77WHltHjbsOhH0X

ASSIGNMENT-3

fQHkWLjQSAQCANJV9kxodpZLhNz2dafsHhqBt4uq8biqRnIStQiJ0nH9wnj0qKxeGoGGNa3DZbzeE3QKgWF wgL72nuuzMKIuCiUnzPx788ViFVIaWQlavHCFycQJZcltr8uLTFi895KQV0LLsMtPVYV5KMYmP1G+pXwhtNy TasNDMNizrjhil2Sg2UYrCjNFdRMWFGaC7Pdjbe+r8Lj1xdCKaOhVkiRHqsK2la9ojQXyXolak0OrN5xGC/8ajyi VVJkJmhCbsEeERtFsieHAGJZshtvHIuRsRo0tItnHDIMix+q2visYJ9/bAHSY1UCqztuUcO/DZxXnIoUvQp3TMn Axt3Hg3S9tMSI43VmvPZ1pWibzNHTOcv5zG0qW6yi7WhVixWjEnrejhJrik7ECm9OyoiBTilFk7WzIOH//iwD CgmF312Ryfd1Hx2sxcpr87DKb/626ro8PP+F0OpTKQtdWDNRJ+wrxXTRbHWKWjWGo9VEqJhXdj95KpPgM CEsCO0v4xTcQC4PC7vLw08IaAqQ0RTkUgo3TEhDs8WJF/dU8EW9/Osxig3CQ3mJEQhd4a/XO6aOwv0dPl6 AT2crPiiEZVcaMT0/mX+OG1g1Wlxotbmglklw1xWZcHgYsCywcfdJzCtOxcg4jWjHFs5aDazqfde0TMGAc8k0I 97ZV4Un5hbhZEM7xgyPxl8/PY5WmwvJ+v63zogUGw8CgUAYKLrb/huqneXGbQ43A4b1+dJv2HWSL0jD9Y 9pMVHITtIFnV8qAZ81BwAfH6zF4qkZKEjR42SDBUopjfJzJjAdO3XECoqtKM3Fpj2nBP36M7t8XsXctXAZbgzD BhWte2RWPtIMasH3QfqV8IXT8tqdR4ICtitL87DthyrcdUUmkvRKVLV0+lKvmZmPZL0Sz984DjqVFH+ckcNvy QY666b415v4saoVV2YnQEbT4luwfz0JB2vaBjS4QOgfAoNIBrUcJ+otuOufP4ZcFDjTbMWDATsiHnr/YJAdQG yUHI/MysdD7x+CQS3HzZemBxVCTIIWCubbUXIJXvhPRcg22Z+ezlm6Oy4wiBvVYecS2I6q5T0PeRFrCiFiwdg2 mwtWl1ewyLC0xlgRw3RYueOl4LFUg0Kgk7QYFW6YkCbQ09lSl3RKCa+5rvpK7poCdXEhVhMeD4PyWhNqT Q4k61XIS9bxxRf7m4FeKCbBYUJYEGrQbHUJvUivH5eKxz4+GnTcq7dMgJdl8ND7h/jAMJfl4X8cGYQT+gJ/vd pD+OUmR6vxh4Cg8TO7TuDFX40HTQErPjgkWAVVymh4GURkFpH/NrDrx6UGFZ/jireAZZGTpEN1iw3HGyx 4ZFY+8pL1/X69Yqvo4WjjQSAQCANFd9kxYu0s5/kLCAPF3Ov9+0exCW2aQY0PD5zDpj0VMKjlmFecioWXjkB DuwPRahkKUvW4440y3DEIA9v312DJNCMcHm9QEM4/YOf//qnRKmy8cawgW+5Ms5Wf7HLHPfT+IYxLM wj6ctKvhCcMw/LB2EWTM4K0smpHOdbNLQIooMXiRE6SDvdcacTwWDVcHi9mPPMIv/Px3qtGh8yWBzrHg U0WF1iwosdWm+w4VtdOstCHAIFBpOvHpQZ5B/u3qVwgVUwbDrdXEMCjKAqMl8HiqRkYkxqN3/7zB9GFiJ IFKahqsUlqoXH/Owf4nRPccRdTc2JB3NdvnRC0G2RpiRGJ0kWPzzvQmZuDkcBg7J7iDUFae2bXCavbWxT02 MsLx6M43YBWqxuGKBlarW5s3lspKHC3eW8lRidqgwrfPbv7RFBfKYZY/xnKaiLwd/R4GLy/vyYoKD2rKGVAA sQDvVBMgsOEsCDUoDk9JkpwA4Uq/NBocaK61YY/XZOLQ+dMkEtoqGUStNpcAMLXo5UwOPHXq1ohvood qsia3eVFZbMND5fmYfWOclQ22/IJ8ZayKswZl9LfH+ei478NLNQ9LKGBaLUMjRYnEnVKbF08CbnJ+gHpuCPB xoNAIBAGku6yY2iaQm6yFounZkBK08hM0GDtziNdLvAn6ZSoaLQItpBygeYzzVbsOdmlymYrshl0mJGfzAfy0 mNVyBumh8XpwR1TMrDnWAMWFKdhS1kVfvuzzJB9kj9KGY3KFjte+apCkC3X0ywg0q+EH1xw6miHz2ao8 YubYfDaV6cxJSsBiTolikfEgGWBXzz7JX98ZbMd59rsouPFvGQd0mNVuHFiOv75XSUmZ8ZCJqFFiz1W185nvZ Ms9MgmMlgUSn8N7Q7eauRYnVlUG81WJ4rTDWixuiGhKbRanXh4uy8DdNlVWaLnbbG5kDdMD4ryBVTnF 6dia1m1qLXOxUDUI/7dA3jg6hxBoNuYqEGaSOH5UAx05mY44PQwot+R1ekJeszk8AAs4HB7YXZQiNfIIJd29 msUBcilFBQyOqiwHdCzpKieWE0Enq+81iS6gGtM0KBouKHnX0ofMdALxSQ4TBj0cCud8Vo5tiyeBJvLyw/6A V8xEm6LTKBHEuD79/F6C175qgJ/uiYHBcP0OHjOBIvLg2VXGjHMoBb1RCIQzhf/TqqmzYpV1+Vh5YedfktLph nRZHWKatXLsLC4PFi9oxx3T8tCi8UBk8OLLWVVWD4jJyIXMAK3gYl9L2OHR/u2hsmkGGZQIS9ZP6D3azjbeB AIBMJA05PsGG57MtDp+0tRQF6yDg1mh2CBf+ONY3G4th1rdx5BaWEKJDQwIT0Gl4yIwWfHGgQTrTUz87H I+OrfLh69EguK03Dn3/cJsonNdjdumJAGrUp8gTc7Scc/7p/VHDj57E0WE0IXBj/+29jVcgmWbf0Jd0zJEBRHCv yt9UoZ7pg6CnaXB3FaBaQSXzB41bV5aLI68fdvqlBrcuCNvZVB48VIV2Whsd2BJSVGeL0MFv3PSCgkNP747k9 YMs0osLB4bHYBnvz3MQAleo4kwEQegUGkUHPgBK0SZ5qtWLvzCG6YkBbkFfzIrHy4PV4sfnMf/9iK0lxkJWg wJSsBI+OiRM97tK4dzVaXIOOSW7RrtbkuuubEgriVzXbEaeSYNSblvBfZBjpzczASaN+RFOI7aunok/0fU8kk+F1 H5innOXzv9NG4/50D/GMrS/OgCZFM1dvvndtRFB/CwzjwfLUm8cWAOpMDRcN79dZ9wkAvFJPgMGFQE8r 355KRsfxNMj49Gs/eMBY2txf1JjvuuTILT3923K/BycW/vquCQS2HxenB3W/9yGeKrLouH3IJzW/ZlhD6Av9O VK9SwOb04OWFxWi1u0CDwqY9p2ByuIMmAUtLjHj0oyNotbmwZJoRb313Bn+8OhdNFiem5yYiL1kXkQsYi ToFHrw6G01WF6Q0jacXjMHjHx/hs6YfmZUPhmXx35PN2FpWzQ86h6r/F4FAIIQ7PcmO4SbpBrUc149LhVY pQWq0GlaXByxY/HX+GDBgkRKthk4pxa2vfxfk+fqX2QX4667jgqygFR8cwvr5Y1DTdhjXj0vFht0nRL2Fl12V5R tHBhTUeXR2AZL1Cvx90SX4pqIZdjeDN7+p5LOa/SefA50FROg7AuckS0p8WeXb9IXzu7sCg7Krr8uDyeHGA+8 eFCxOtFqd2HGgFpdnJ+De6VmoNzvw+dF6qOQSQdaiQkLjlf+exswxvl1jBcP0MDncqGy2Y+ehWjwxtwh2pw

ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

8LplpIdZlo8AXYebibdaeWn/9yhkc1V6yu47+ISdZvDatLlqF4O4fsuKeG37x5JhbKsrJi8FAcuqxFFgeWvbNHk5 vrJSYyRr+g8X0eTUSGfA4fevX/o8qkcanOTaDdiM4dzTb226SBXI+ZrFikeWDiZFrePaXnJGCRIcZgH+GoEAsHxI nIQn1y83iD/3deJNxhCVsI6NDoiJ+Lh9tv/7OHm/ylk+avbgFNTECmCnhebXjSR8GwbnkR7jj985VQyXBZ1fPji pzUsPrNA0+f/7LIpHG71cPOcQixGA/ua3Pzx//bHjA3E+E3QH8iyQmVjO9XNPmRFwWY26MrpsrJikh1m9hx u4c5Xdgm/f23TQX562RR+EuVAc6plVcx3BBFkWeGifQ0EQ9DsDhAlyWQk6KeLgG72aOb2RkmixaPN+xsuP Cdxz4IS7nv9SM7hSF7taCIFRZfMLURWwk5guSk2QOHhK6bh9gdxWkxkJ1m559Vt/P3zWs1vsxJtMQvRJzM 3t+DklozDUciyQlWTm0NtXXR4g2QlWjFI4AvKHG7zsbehkxfKa7CYJO5eUILb5yXFYaHR7ePHf9d6X07JTeIbz 5XHzQHrtJl4bdPBGC/P+xdO5vF3wi9lJGVEbrKFP94wm4ZOHykOMw6LUa1KHWF+STbivzOH6mY3ju4XNNI hOa4O5WQn1BecXGRZobrZzbZD7ezqTlGSaDXy0KlpePwhnBYTiXYTDR0+2roCdAVknni3gnkTsjWyFq/SaLR B+Pcb9mo6jkgO4Se/NpO6dh9Oi4kEm5GHr5hGqyeAw2pkVJKdgm55kWWFZ6+fHSNHEXndcbid3XUdap6v vsiokM+BI/re17V7CcoK+xo6UVBwWhWWzitmbXk1V5fms7a8Ws01PDE7EafVgEGy4QuGCMgwlStxoC9HI BCcJPRSTYg0E31nT1M7K9/axT0LwoutV5fm89JnB1h51XR2Hm4nJlc93G47bxyPvLUb4JQURIpGz4vNKB1bK ivB0CXiOf6V0lwyE2zIsqwWM4pENf722pmEZAWH1YjZCIGQFZMBDrf7VaeCNm+A1YtLMRslkaNa0C/IssKGi nqc1vBcKOK5/ujbFWoURn6Kg4ZOH3kpDvJTzbR7nRrPyNvPH8+Fk7KZMTp5wOYaYr4zcunpJWyUFGpafGo qH5vZwHM3nc59l5Rwz6ta4+6v3tytOdbexk5uP38cK/+9O0q+x2HEwlufVWs8fV/fdIAlc0+LKRaXYjczLjNBN QSbTRJnjkmnpq1L4xHc18UMUXhu8DlgxmFJkuYDjwJG4ClFUX7e43up+/uLAA9wvalonx3PufSKZ0SUavR3O Uk2DrV2sa/Jo74QBWI2vv2Flu6NquL44/kT8AZlbvnLZ9qXpjtRd8T78heLpvaaAzbRZuKa0/N5/pMjBpSSnCQ 6vD7uu2QyXf4QqU4zCjJun0JVUxt/+HA/t58/ni9PztFNgH9apkuTs2t0ivO4OxTx0p5aepPT6H0OtLipbPQQCs IUN4e90IMcFq47q4Al3QnpC9LsfOsLRZrqo8sXTGL1hr2alURrVGGGCDazgZoWjzql2nywHctn1Tz19VJa3QH SEyyEZJkdtR20e4NMH51MqtPC+MxEtSBONPHkKCKvY9OdTMpJ5OzT0o5JRoV8DhwGg0R+ioP6Di9bD7bx 6NsVpDgs3H3xJNaWV3PlrNGMTrXzgwsmUNnoJijLBGWZh/+1h2XnFZPmtDApOwmTyXD0kwkEgiFBz1QTI s1E32nt8lLT4uPq0nz21HeoY8MFU3OpaXZzekEqnkCQiyZnUJyRxNS83o0V/dU/6nmxTclLEp5tl4S6di9njU1l 4qgUrnvmY757XjGpDrPGc6yx00tBuhOPL0ggJCFJcFZhOMXdlNwkYeASnBL2NbbT4glQ3+7jUGsXL39+kBvP HsuSuYWYDAYK052YjBKjU+0kO4zkpSSRl5KkO2ce6LnGYGiDoH/paQPIT3Hw5o46Tb/63I2zVcMwdKePaPfj D8oai96sBCstHr/m+H/9uJplZcWa/axGA00eP2UTs9XaQhGicayXsJ0kh4nR2Dnc5iU7yUZJTngeJzyChx+n3Dg sSZIReBw4H6gBPpEk6VVFUbZH7XYhUNz9OQN4ovvfY0KveEakUAagfpfisHDrvCLq2r2aFBALpuaqhmElv4h NHn9MmohH365Qi8hFtkVc/fULvBViMUk4LUbuWVDSXfXUSps3QH6qi6AcliXFRiCo0BWQSXNasFuMPHv9 bGHgHYb0JqfRCxnrd9VR1+5jxevb+eUV01QvjMtn5qn/h7Dc3tdDble8vl0jowABWYlJEbF8wSTSXVaSbCae/ nopze4ATosRjy+E1Wwg2W7CG5DJSblzfbSNgaOSdl3CfUXI6NBDlhU+qGwiGJI1Mvjzf+5Qw0VTHBauLM3jt AwXTZ0+alq62F3fCYrENb//L+tEPkqBYNghUk0cH7sPuwmGFFV3fmtuIQun5yIr0OkP0e4NMCvfQborUXcyd qqI58UGiMngCCAzwcYN54xVHRH++EEV35pbSE1rh2pESHdasBkNYDGSkWDXyIIY6wIOFfUdAfY1uIUHmsV nFvDMB/tYMDUXkHFYjWS6rJhNCh1eWcioYMDQswGsXlwak9+/Tie/cJrLyu1/26TZXpBmVyM6lsf71heK+M t/qzijMANJgpAMz3ywj4evmEZusl1jCM5OtDE6xUqCNY3GTh/pLitGo8LoFBcFaRLTRvd+PWJeP/QZCM/h2c AeRVEqASRJeh5YCEQbhxcCaxRFUYCPJElKliQpR1GU2tjDxUeveEakUAagfnf5zDxWvL49JgWEJMXmUouXXy 26iJzNbOBAs1t19Y+EsJyW4aLTGyDZYcFlMVOc5aK9K0SS3YxBkijKcJGfKgbVI43e5DSiXPc3uTWFXzxRheJ6y qme3HoDMsYejpq/37CH684ao+kUHBYjlVmm3RdkVJINWVbo8stkJ1s13p7T8/vrbggGO/ub3JRXNVOcmaC RwagmLp776EjBg5AMdW1dBLvDoZeVFbO7vkPkoxQIBIIo6tp97Gt0g8XnntxQyeUz85AkmFWQQm6ShVR HwqCltog38ROTweGP0QBtXQG134+W1fxUOwdbu8hMtBFUFE4fky7mMoIBo6nTr87XI7VYIjp1xuhk/CEZt 9/L13+3kXXdNgGBYCDQswGUVzXHGoKdlpho3wYdg3FVUxcpDrNmbm8ywNWnF7A8KiXFfZeUEJBDvF9Rx 6Uz82nq9JHmsvLyZ9UUpI4IK9GGJCEWfEcgA2EczgUORP1dQ6xXsN4+uUCMcViSpCXAEoD8fK3FSq94RsQ woUQZeaONaXph9n3JrxZ5ZyI5hx9/dy/3XDyJZ68/naZOP5kJVhRJJuSyYDcbKUp3YbOJIM8iheOV08hkq67d q1mYaHT7NHJ4NLm1mQ1MyE7U5NO6qjSfVJeFM1xWWjwBteMxGwyMy0w4IY9gwdClN1mFI7JoNkoxMl jb5lW9021mA2tumE2b18/C6bk4zEae3FAp8lEKThpHk1XBwKGXgxhGZh7io8lpVqKVPfUdqj6N6FGb2cDcot MZlegQ/bHgINCbrNa2eWPvTte2eXn6/Ugeuq6UCVkugorCtNwUYUgQ9Du9yWpmopWKeDr1xtlk2wxc9tu

ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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SYVIRJrRqBX6oaBGdxZiUSEmZuNA5PSPOhD9+cgS/viwDsSY1Xr+IEK1OP/RqBU41O4NILx12PrfsqQzLKqUB amARb9ai2emVOHitisX2pZMk2jyhdiHYZMeNC4tejapmF976vgLXFabg7nf3ipnFY4aGax41O71IMGsku4dGi RL3v7cf1xWm4IOfqrBuwWiU1duRmxQBm8uD+6flwM/xsBhUGBKpk+h7Lp8+EukxBoxPjeqXTr63UCpZTM ylgUmjQGm9Axt2leGeq0Zg8+6KsMztWaOTkBypw0d7g0GzF/9Tit9ckQFfgMNfvz6OtdeOpswGosfojm3JTQ ifmjcKlwyLwsJL0/Dd8SZkxpm6HCevK0zB5t0VuPGiVCgYHi8vHId6mwdgpQKv7jomZkaMTDSjusWF174+jl9f IoH7tuyXdFYGAF+AwyXD25sIpcXQfdHfOXz4MH79wIaY4INQc+g7RKTl9/YpnXdIYmJgIucf1y0YjViTGuWNLt xxRQZaXD6MSDDhuevHwOvn4PYHEKVX45EPD6C80YUHrx4hztt4HmLgK9GsAQCxxLjR4REX4anROqy/YSxK 6+wYEgnDgRanuIn2g0vT0Oz0YuXMXGz6ukxyvIoVi5QoWnMMZuTG/WN1dhysahXXFIkRWiy8OBWbd1dA W5gCNiSBRBjnF09OR1a8CRE6FV77sgzfHG/CY3Py0Whzo9UdwObdFbjj8gw0Orz4595TeGbBaByusYo62te PT0G9zY0teyrR7PRiWVEmoo1qmHUqNDu92PxdhbhmyU+Ow0G2jWKh0hclzgeEwHBn1wblB41pXTPwUS sYrJyZK1nbrpyZCx48qlrckqDm0CgdtGqFZA2dGKGRxJmA4H1g1ipxxxUZYpD1v2WNWDUrD4+EbPKtnJmLS L1KEshdNTMXLm8gLHOY4znZ4HKj3YMn5xXA5fVDp1Zi09dluO/qbMlj7+85iWtGDQmTDPL6eUksYlSSOSyb +M83jJX93HiTJixLmGUQpt3t9HCyTSAzY40oSLH01M/aY/RkcDgJwMmQvyshzQruyCIA/wr5mwfwCcMwPI CXeZ7fIPcihmEWA1gMACkpKed0wv2V05XFhk7afjc1E0unZELJAkuLMkTNll1H63B5dhx0aiUyjWqU1NolzuL Bq7PFTCch+Lx8+kicanFi1ugkWF1eGDVKmHUMdGoFdpc3l8AB7/1QCUAqMdDs9EKvUmBZUSaGRumRk2 DGsJiBPUANNjs9nU1qVWzYrruQtWvSKiS7iQa1Am99X4HfX5WNe9sCw0JmsUWvDttouOvKLDz7WQkmZc WJ72H3+FHe6BKz4+96+ycsmpiOX/9tj6gnLJzXc9ePwfpfBKUvPH4O63eWotnplWy2DGTOI60KA6o3wOFks xMrpufApFPj+vEpkt/rzqlZ+MvXJ9Ds9GLDwnE4eMqK4jo7lCwDvVqFpUUjMCyGFnFEOBfSr55odGDtx4dF3 6RTsRgWbcD00UliU5rUaB1WTM/Fym3t4+SKGblgwOPJawtQb3Pj7quCGfLPfBb0K4snp0syL7QqFscbHMgd YsbCi1NhdXllJ+UkcdN/OBM7NcWnIDI5A7baigtxagQh4Wx9qiBZF7o4vuvtn7B58cXQqlikRmuREmVEq9ML uzeAh94Pb/r7+tfluOmSVMn8YFlRJiL1ajx3fQHizFq4fAH8+m/tTcDKG11Y8uYPWDw5HUv/8aN4PloVi5GJJm xYOA6vf3UcRTkJOHDKJpmP0ryif3O+x3+O41FjdSE12oBlRRl4e3elmKwiNIB7fE6upOqn2elFYoQOTXYP7n5n L5ZOycSRWjseen+/2Exx+qgktDi9ol1PSI9uO39IqoGEtcizO0pw91VZGBKpw11XZmHdp8VYve0Q5hcmg+N4 /OmzkrAgVncrbynJ4sLTF9b/Lh+Hd9rkTVweP/QaJf76dRmWTR0R1mfHqFbhdyG+HABSo3VhVR/3/GwEIvU qPP2JVO/97e/LJQlAf/5PKZ6aVyAJNg+LNWDhxu/Cqtc33TpBnEN3zFrumCBRb/NKfP7SoowwLeHlHx4Im2N fnh0nBoaF41ZuO4jHZufjoQ/ax6UVM3JhMarCNj0fn5MPi14tOR+Pn5NNuKxqdaEAFBwORS7SJ1sixzDMFQ gGhveGPPw/PM+fYhgmDsCnDMMc4Xl+V9gbBoPGGwCgsLBwYNXgnYbQ3YwR8SZ8vGwSaqwdymPq7TjR 4MDRGiuy4oxlitSjweaGSafCupCbfMWMXLz0RSnKG1348w1jwpzF4/86gud/MUaSCfXE9sPizbFkSgai/AE0N XqhUbKSGxEANn1Tjr/eMgEcz0OvVsAX4BBl0AyaXcuBbqcdd9bSog2d7lCHBo6FXfeMWCOiDSpkxhfA6vKJk x/BNm+9dBhK62xhmcWCflWwc3+yyYkAx2NflVWiT7RkSjBTye3jkGLR4bZJ6RgRb4JFrxYDyMLzAZ7Hio8Oh Q1EZ9t1tL9xOluV+6073sPChtTajw/jt1My8eFPVbhvWo6odx6qrcbxvPhdV7e64flFcM/PRkCjYvHal8dx06Vp g8JHEGf0hfSrjQ5PWLfnvCERYpADCAYqXtpVKmYzVLW400L0oqolAIDB49uPYO7YZDAMcO24ZGzZU4kUi1 6SUSFsliw6cyQSInSot7rDGi49PiefKm36EQN9/CcGDmdrq511a3d6A3j5l2NRa/Xi5te/E6Xr5CTtXvi8FJu+Kce 6+QU4VGMDz0MSOFMpFDjV4plkDwiNtDuWHS+dkgmnN4BInRLT8hLh9Prxxq0TEOB5ypgcIJxPvyqX+b6sK FOsaGQYICvOiCiDFis+OhDWcOvutoZboba8v6oVAS7YgyU3KQKPTM9BjdWDKL0aJ1tckibwAESbdvs4WN1+ JPJAegxBDKoFOOCZT4up8raf0RfGf7vHjynZCbj33b0SH+kLBML8tl9GrrG80QWLXiUJ8KZG67HkzR8lvnz1tkO ShCuBJodH8ndtqwcWvVqcDwNBX95g9+ClXVLN4WaHB2oll8lQ3rq3ClEGtcTnp0TpZcegkYlmMRlSwQAZce Gaw+WNLqiViCQT+dVdx5AeYwjb9Hzw/f1hAecog7xsR4xB052fp8/Rk8HhSgBDQ/50BnCq40EMw4wC8Cq Aq3mebxQe53n+VNt/6xiGeR9BmYqw4HBv0J3gyIU4B7kSrmm5CWBZJuz5wtQl3HRpGu55dy8WTUzH2n8f le6abD0o3tCBThrGef3tDeVCr1bQZK1ociLerEV6bLjofbPTi1iTZIAE1wYbXdmi3A51R62veJMWVrcPxbV2NN g9YRsTK7cexOLJ6dC3dQ5OitBJbEvQj1tallHMOBMYJlgKFtrwQZBu1KpYVLW6sH5nuy52KFoVi1iifPkMaWKf 3u8lCFlEiyam4+EPghPpsrZmBtWtbsnEQQjca1UsDGolstp+w/f3VOKb4034zRVUgkycX85mDFezbJjcjdUd3v 27vNGF0jqb2ERpaVEGWAZIMGtks+KcXj/+essE/Pd4Ezx+TsyijzdpwTAM7m5rdhe6oTl2JZlCGwRB9BnizVrZ xXGsUYMmpxePfPSDGGSTW18Ii35h7sXzkGyiKVhAr2ahVyvw1CdHw/RXrU4fFk9OR1KEDhXNLrFcP8DxePq

ASSIGNMENT-3

TYIHWjNYghBxyme/P7ijBywvHQasKyjUsmZIJm9svq4nq9gXE1wkNrldE6BBn4tFgd8PjD8DuCUgqcjs2gQ9d p+QkmHGi0QFfgA9Ltqq3e/HXWyaAB210EN0jQqeS7TP1xq0Twvx2IF4Vpsm7dW8VVApp4t/SogxZX65gJQ 9Bq2IRqVNjXKoFLQ4flg0q6FSs7Hw41qQJu7/kZCBWzcyDUc1IMqEb7e6wa0mN1sHpld53nUlIMGDw2w7V Jw5v+Bzf7eOQFW+SBKb1akVYH5EVM3IRH9E/g8Ps6Q85a74HkMkwzDCGYdQArgfwUegBDMOkAHgPwEK e54tDHicwDGMS/h/AVQAO9OC5dhshOHLNc1/iF6/8F9c89yU+PlgDiruwm0GdlXB9f6IJZfV2HG9of35Ukhl3 TMkUywE0nQhvC05ApWDEwVBAq2KhUweb46zfWYp73t2LhRenIjU6qFEcrVfjnd2VWL3tEE402LFieq74Hp TpNLDpzBZPNDoABO+Zsno7vj/RiL0nm/HNsQYcb3CAZQCNksXBaitONrlwstmJKL1a1jb1agUYMNiwqwwn W1yy9hnggKO1Ntz9zl7cdEkqEiO04oDz3g+V4v+/s7tSfN9nd5Rl3mP1rDzkJZixbsFoif3SznyQ0/3WAkIWkbA QNGkVYmZPKMKEWPju1SoWFoMK7+4+ie0Ha9saCSpAEOeLMxnDOY7HiQY79IY0ozokM07QISyts8na9Ojk SHxZXCcu8uJMGvgCXNjG17M7SpASbUCt1Yk//6cUL3welJp4bE4+8oZEID8pAusWjBb121/9sgzZCWbSyiQlo k8hVISFzpvWzM7D8UYH6mwe0e/pVKysz9S2NRdaOiVT7GK/fmfQ5910SSrGpkTial0NK2U6yt8/LQev/l8Zd CoF/rSjBBu/KsN1hSnY9E053H7KriQ6R1ifCJWJobh9HOqsHjw2Ox9xRjVaXb5Ox/xInUpcc7AMsHpWHsx6BZ qdHmz86gTK6h1Y92lxmO3OHZsctk55bHY+YkxqKBgGw2IMSI3WST5PSLa6OD0G6bFGCgwTp6XJ6ZW17w a7B4/OkMZrAjyH2ydnSHzw7ZMz4GrbABHg2tZuoWhVLMakWCTvt3pWHupsbvzvG3uwbPNP+N839sDjl5 8PQ+Y95WQgXvhPCYrrXLj33b247739uOfdvfAGeDw9r0Dy2Sum54oN6IXXrtx2EGtm54eNVSadImzdnxplkL 3GnAQzti+dhLcWX4TtSydhdLIFQyl1eHpeAdZem4+n5xVgSKQGQy39c8zpscxhnuf9DMMsAfBvAAoAr/E8f5 BhmNvbnn8JwCMAogH8mQIGJv08zxcCiAfwfttjSgBv8jz/cU+d65nQWXAk+wLvSHdWwvVlaQO27g12N79t Ujp0KhZ5SWZYXX4smpg0k1YhNs3puGuiVbJtaftM2A7I0imZWLn1IKaPSsILn5eKA9srCwtx4FQrXtpVJmZqG jVqbPzqmChBkZNgxsghJhrABiid2WKdzY20aIMoL9CxJPvBq7MxOiUSWpUC+yqDzQ9bXV5Z20yO1OPutnIY uQ7BQvbI9FFJ4iDz0i/HobTOBo7j8eA12YjQqclaO7l9HKL0aiyZEszua3Z4cMrmpqYNndDVbx3q/+JMwUmy UdOW7R2px8kmh2x5vEbJYvHkdKTF6OH2BeD2BTBzTBJ+9T/D8MB7+zF6aOQFvkpiINPdMZzieOw8WgutE tAqVeB4PkyH0KJXh/kiQYv/8uw4LLwkDVo1C3uTH01OX5hOmdvH4VidHa9+dRyLJ6cjOVKH0LMWlw6L7rL rOPkigiD6EkJFWNaSiThYbcWpFhfiTGrwYBBtUltlvRlxJIFHNTRjLD3WiEUT08UGtR2DBn++YQwSI/W4bVI6gH Y5CbePg8Prx/xxQ5E3xlxrxyVLmtlNyojB3DFJ5DeJMEIr4V7+5VhJHx6hOdzJZqdYmbjhX0dkx/wVM3KxZntQ E3ioRQ+724f1n5fg+vEpcPkC+P1VWdCpFLLjf06iCZtunQCWYZAabUBNqwt2tw8LN7Zrn66elYf1n5egvNFFG x3EWRFr0MiuraONGmz8qkySgatXqbBy2w/oGFB99aZCyXtu3VuF5dNHYnXbhp2wFleyPDYsHIdmpw8WvQ omiRK/ePW/kvc7fMomKythdfvCZFOGxRjC1p3TRyWFBX3XfVqMvy+6CJtunYBaqwfxZg2cHvnqvgSzGpsXX4 yaVjcSIrTITYwAyzLY3mGuDUC2f5LQJyt0zTApIw4nGh0DYq7ek7IS4HI+O4DtHR57KeT/bwNwm8zrygAU9O S5nS3dDY70JBzHQ69Wht3ohakRuCIrFmnReix+Y49oyGtm54FlgG37qvD7q7KxatvBsMHtsdn5cHh8WP95c PB78JpsieaLUPrSUZ+1utWFtR8fFR/TqljoNQpcmhErDrlqJdNvd0+I0vMEAjsOOnEmrdjE6fdXZaO0zobbJqVjy 55KXDLMgoKhkSipc0gak9w5NQsPXp2Nx/91RHzsriuzwIVoIAkdghdNTEdqIA7lTcESwusKU/DGt+UAhB1/N7 x+XlwkBAercLmIiub2EpYlUzLEe5maNoTTWeloR8kNBQs8NicPDrdfoh/9wLRsLLkiA24/B54HWp1exJq0SInS 4/ApK/QaJeJMGvzps2Lc97PsYPNKyhwmziPdGcP9fg4/VbZAwQLVrT4s//BHSSBDvlgP9UUMA2THm9Bo9+C IXWV46JocNNo9+HVI5+RIRZnY9E25RPKmyekTpXFeWTgOkzNjJRNKaiBDDFS4gB/FxcWSx3JycqBSqXrpjlhzg WUZuP0BNNo9GB5rRJ3Ni+d3luDXl2Vlyno7zgM2fVOOa8clY+NXZVg1Kw/PfCq1CbePg80TwH1b9oWV5Dc 7vTje4MTGr8rw4o1j8eqX7Z/z+Jx8jE+L6rcLdKJnEdYny4oy0eDwSWx0WVEmDGoFXvyiDEAwS1JuzB+XEoIn Pi1GeaMLyZE6NNg9WPvxUSRGaGHWqcLK5juO/xa9Cr4Ah8QIHX658b+ymtzLPzyAzYsvhssX6PdBJ+LC0FE6 iWWBR2fk4tGQpL9HZ+SCRwDT8oZltIjXzM6T3ciwe/wSKYXfTsnEW99Jm89t3l2BUcn5+PZ4kxgvyooP1/iNS zbLykpY9Gr8a3+1JFgtVJuEvoeClZcnqra6cfc77dfy+s3jZdesOpUSBUMtKBgqeQvZufZVOfHYvPhiVLe6kRihQ 26iWfb+G0hz9R4NDg9Euhsc6SlCGz2FBngLUyNw3fhUfFFSLw5wQPBmefiDA1hWlInrClNQWmdDeaMLb3x bjmVFmUi26OH0+BFrUuO5ncXi4FfR5JQMUMJ18iGVt1oVi1iTRuIslhVlQqtkUZQdB6c30GuazMSFgeN4VLY 4wjLN18zOQ4pFjx8rm3FdYYpk4Fm3oAB+jke93Stp5uT2cXjms2IsuSIDT88rwJHaYEOS1//vBBZPHia576pb3 eJuZ0qUDrNGJ4kbGEDQNutsHqz/vFTU0nb5AmGDo7DAEF7DMiBt4S4lbSYYuosamsXAcTxq25puPPS+tBTo iY+PiL+HVsVi0cR0JEbqYGJZPL/zOFbPyoNBrcCtlw5Dk9Pb1jCB6+x0COKMOd0Y7vdz+GBvFR7+4ACeWTA6r

ASSIGNMENT-3

PvxsztKJBNOQUNbq2Lx5LwCvLSrDM1OL5Qsgyc+PhL2WqGRhbAZ9pevT4jnQCWixGDC0XAKT2z1IDbVBQ Cw1VbgxTuAUaNG9fKZEWcDx/E4UmPDk/8+Kga5Fk1MF+dcQPg8AAj6vhHxJiyamI4Wh0d2E1/BMGEI+Ysn p0OrVGDz7gosK8rEySYn1i0YjdI6O/wcR9rsRJcITWZdvkDYWuTZHSW4+6osMbNxRIjGaOiYr70iA/uqrMFKO a0Kz3wWlKqbX5gsZlSGvmfo+L9iRi4Y8EiM0KOmgxRbKG4fB5cvglvTYy7sF0T0S4Sqt32VrWlTtovTo/DungpJ OPWvX5fh/qtz8PQnR8NiRh0brmlVLAwapSQQHG1UoygnQRLgvevKLLQ4fWL8SIgHpEbrUN7oEt/P6+dlZSV evakQ0wukweoV03OwelaeOBfXqliMGRopO49vbWteKgSmj1RbZSuNrW7pGNPVd/nJ4dqwNe9VOfGoaHb 2au+xnoSCw2dId4IjPUloSaywe6lggf8ZHoNfvf4dbpuULrlZEiO0mDs2GUMidSirt0OvbtdU4Xngng6dK4UA29 ++rZAtnXnpi/bJ3LKiTJxoclhNlKpaXTCoFTBolMhLirwg3wfRu5xodGBPeQs+/KlKMmg8v7MEY4ZawDJMmAg +xwE1LS4M6aRE0BvgcLjGJi4cEiO0YMGElZrcOTULT2w/DABYeHGquKAIDbolk62gJpga9VY33rh1ApqdPqiV LFZ8dEBsBrGsKBOZ8UYq1+qCjs0EO2YxhJbp3TYpXbZsSPg9VkzPxZYfKjA2JQLH6t24c2oWTjQEtYudvgAmJE XhiX8dws9yE3rrcokByOnG8IPVrXi4gwOw6NUwaBSyPmpPeXPYhtiyokw8sf0wmp1e3DctGz6Ok13k5SSY8f T8UYjQqrBm+yHR/6ydOwrDYsj3EIMLY2wylpOp6ehA4ESjQ+xtEm9W48l5BeA4XqwYEzbv3b72pkXCXOCV Xcewr8qKxAgt1szOE99Hq2KxcmYuNuw6Jvkst49DZpwJVS1OzBqdhCSLDjUtLqzedgjNTi/WLRhN2uxEl6gVw SazwrpZWC8L89V4sxZPfxLMVk+N1smO+Zu+KRcDYK99dUwcz4da9LLjf2acCc9eNxoKlgHLAj6OR2q0ATzatV Z7MwGN6P9UNDIQE5L1CwAeP4cp2QmSoOvSKZlocnhl12kpUfqwxD+1ksGIBFN7AzibG3qVAosnp4Pjg82S 02MNWPLmj2HB5j/fMBa/efMH8f2CEoLh94fTEwjT5l657TA23TpellVh1CjCYgLLijKREW/E6n8eFh97ZsFo/O Hjw2HZzc9dP6Zb32VnMnQbFhZi8Ru7JWuljo3Z+zMUHD5DThccOd90LA0ILYkVdi8BID0mmLYfmn4vNM0J DfDeOTULD0zLRqPTK9u5UtjNr251Y/PuCryysBAOrx8GtQJWtw+zRieJTkCvUuC1r4/jt1MyYXP5kBVnAg8e2f HmHvkuiN6how2G2nut1Q2OD2r4vPdDpTjAzChIQImDHU5v+AAQ4DgYtCpRQ7hjiWBBciRWbTsoHj93bDK e+Dgodyl4eJYBOJ4XFxubd1fgtZvH44fyZrh8HP7y9QlxksYywIoZuShvtCPKqMW41GCZlcfxeO1XE1DR5IBerU S8WYOUqIG1+9cTdFU6EzqQxhhUsmVDBUMjYFAr8NKuUjw6Mw/PfHIUxXV2rJw5Eo//6wiemleAx/+1F+v mF+DacSlQkgoEcR453Rhe3egGRa/GzZemSeSZQn2Uy8fhpS9KsW5+AQ7V2KBVslAwwIPX5KC80YG/fH0cD 18zUnaRd6zeDpWCxfM7SzB9VBIULFCYGoVL06PJ9xAE0W8R1iejkszQKBVhgQgh+USrYpERZ8KSKRngeeClX aWYPioJ+6qsaHZ6wXM8npxXAAY8Yk0auH0BFNfZJZ+lVbFgALHMNy3agIpmJ0YNjaTSe6JbODzt65PUaF1YX 5TVs/KQFWfEvioryhtdeOmLUjyzYDQOVluhbesJML8wGRlxJry66xgmZcVhclY8MuKMqGh0yI7/Ro0CVpcPAI OUKD1GtmmdCpvWHauCSWOYOFOaHOFZsTqVUjbm88aiCbLrtARzsLmaw+OHQauE2+cHyzASn75qVh7+7 1gNMuMiwTBAgAOOVMs3dmxx+YJZv14/dGoldCaF/P2hVci+vrzRhRONTiHAm51gwaZvpJIWm74pR3Llpoz bx+EPHx/GsqIsUZ9Y2MjJTYzo1nfZmQzd7vKmsIDxhe491pNQcPgsuFC6IqFZeIJRv7KwUPaGSojQIDVaB6Nai QevzkaDw4vMOJOYGQxIy/aTInSyBh+6m3/jRalocXIR3eLC618HS+/njk2GggUuHR6NJrsXv78qG5u+LsOC8a kYEqHFqORIsZEO0f+Rs8HQHbJ4sxYKRn5itWZ2Psw6pWSzYu7YZFgMatz33h7ZEsGhFj0a7W7JewnaQqGbI QCwtCiYbaRVsbiuMAXrPjmCOWOHYn2IOP6qmbmI0Kvxws4S3HllFi7LihMXDCzLYHicEcPjBoYz7wuEDqTxZ h3u7LDj+uyOEjyzYDT0KgW8fh71rW7sq7ICAPRqVdvOcbCBgM3tx8qtB/HXWyYgNZp+I+L80dkYznE8Yoxq3 HRJqtg4EZD6KINaKW4+Ham1Yf3OUrGcrrLZCbefw/RRSXh5V2IYKVyojM38wmTkJ0UgPcYoNrcgClLoj3AcD 4MmON+7bfJwMYgAtPvPp+YV4OlPjuD2yRl4tS1TWECoKHp0Ri7WfVaCZqcXrywsxNP/PoIHrh4Z5ktXzcxFs kWHvCER4ppjoOg9EhcGwV637KnEH67Nx/++IV2XLP/wANYtGI3V24IVPuWNLngDnETXevWsPPzxkyMob3 SJ9pwarcND14wMa9a1elYeTjY58chHhwAAby2+SLIemZabgOwEE5ocHmxefDFJMxJnRYAPrp9CNbRHJJhkY z4+Pycr7/DywnGSBK7Vs/Lwyq5SyXGPfHgAG381Hov++r143As3jJWNUakVLJb840fxsQevHoF7fjYCT/37qPj ae342AmpluL6wVsXCoFZI1v9v3jYBzU6v5DGtikWUQdqvoLzRhaFRurDmc92NU3UmQ9dR7dDtu7C9x3oaC g73UTiOx/6qlrB09oc/3B824Dw1bxScHh8en5OPB9/fjxsmpGLDrrlwiQnhPdx+DqdaXbIGf9GwKDz/izFQsgwi 9UpUNTvBg0Gz0wu3j8PGr8rw+Jx8aJVAgAdcHj8uHxGPFz4vwes3T6DA8ACjs5KK7KWTkBZtAM8DeUkRGD 00Er/+u7S76cMf7Meyokw8eW0+alrdMGpVWLXtEBhG3i6z4k3Y8MUxXJ4dh3d2V2Lx5HSkWPTQa+R3GAt To7C0KAMBLpg5/L+ThyPaqMamWyfgq9IGBDjgmc9KxEyVVJpg9TihA6INpkus28fhcI0VOpUCt1yaiiiTBokR WjQ7vTC0Sd7U2z3if90+Dk6vv5euhhhMeL0B7DvVAofHjyGR8punyZE6NDq8ok/JjjdhaVEGsuNNCPA87nIX 2jBp8/fl+PMNY1HZ7ESMSYu1Hx9uf22CGUXZ8eSTCKINalDXP/H7OXx7ohG+QADr5hfAG+BI/WdJnQ2LJw/

ASSIGNMENT-3

Hlh8qMCkrTgymaVUschJMWDw5Hc1OL5rb+g2U1tkwvzAFx+ptiNCrsawoEw5vACwDRBnVGJVMmsLE2aN ggRd/OQ4INVa0OH2yNnukxoq5Y5NFjeFGuwdPzitAcVtPIDe+OYHFk4dL1uQ3TEhFTasLG//vuCj9mJNghs3I FRvcyUIFDKSGVkTv4faF6/la9GrZdbS9k3Xa/srWsI2SRRPT8cmhBslxzQ6vRFbCrJOXewhNFNOqWOjUSkTqV ZLXBntYyb8+zqzp8HpFmMzLihm5YT1qtCoW0QYN0mONkuZzXVVEhyInQ7f22IFY9+nRsM8ZSNIvFBzuI4Qa amKEFoegbThSYw27acsbXQhwHF64YQxc3qBI/ZAILUrrHahqsWL6qCRJxpOcMxifZkFZnT3sxlo1Mw9r/3VE FNf/8w1j4QkAb37Xrm08KjkSKhaosfokesVU9jIw6aykotbqxv6qVrF79N1XZckeI2DWwuvnYfcGsO6zki7tUsE wKK6z476rs8HxwRKVP7Z1re5YZrWsKBNP//sIJmXFgWGAWaOTEG/WwKJXo7LZAZ1KIRlcHp+TT/Z5AQgtjU uK6HzH9dkdJXjxxrF4dOtBzC9Mhk6lgJ/jcefULLz5XbmoGa1VsaQbSJx3Ok4Mh5i0+ORILe7dsg+LJqZDycr7qP Iml5jhtnRKJtb++wiuK0zB2n8fwdprR+HZ68bA7vFhSKQODq8f41JzsPGrUnxyqAGp0TqsnpUPlYKhbCCCklEa 1PU/OI7HPw9UY92nR7H22jw0OfzQdJL9FeCA1dsOiesJ4fGIUzLx5L+PYPHk4bC5fVg0MR2bd1fgqXkF0ChYR OhVSI7UIzPOeUHk/liBizD22z0+HKmx45G2oJfDa+/UZoUxf1IRZrDR7PbDkubXVpcPiyenIzVKD5VSgRanB+kx Rtw/LQcReiU0CgW8gWCJu7A5TGtmoqewu8MDviwL2aBrZCdB45QOthlaWR56XJxJAw4Q5SKcngAMaqkO sUGtAM/zEgmIV78qw7oFBYjQqUQd4RaHBza3T/b1DBhsD5GCG2LSos7mCUpfeP0wqJVQKRnxXg2NTaVY9 Cirt4vz/RSLXrbJnJxmsJwMXYpFD5WC7bXeYxcCCg73IsIg1ejw4FSLWwy0LS3KEDN/Q0vyb7woBbEmDUbE G1Fj9eBUixOpMUZwAAxqJUYnR+KnyhbxJt+ypzIsqLZ6Vh7KGx1Y+++jYRqubp9fDAzfdWUWHvrgANRKBo/ OylXXzyFSrxZ1WQFIblSaqPVPuto94zge/gAvO3D4OR4KlsHvpmYiwPFIjzXKHjckUoe9J5uRGWfq0i6XTx+JRrs bq2bmgeN4sWxLQNC//r68CWpFsMSkuM4usVer249nPytBvd2LR2fm4ql5BXB6/Ghyeqlr9QWCZRlclROPG KMaT358GCum52LltvYNKKGs3u3j0GD3orzRheRIHbRqBaIMKrCsAbNGJ+EvX59As9OLP84fTU26iPNKR6mc wtQIPPzzkdj0zXE8Oa8A4Hk88a8jsj5qw65jWDEjF6/fPB77K1swfVQSNu+uwO+mZkGjZGHz+JAapZfomseac nHrRBonCal7UIO6/kVFkwPH6u148OocqFglHnp/Dy4ZFoVVs/LwilykjhBkylgz4clr8xEfoZUkq5Q3usQssDiTB mkx7VmUlFVJnAvC2P/aV8dw37QcPPLhAWTFGZGdYMLj28O1fkPH/A0Lx4HneVQ0uSTNr5dOycRb31fgusI UPP1JMJnlpktScdsmabOqq3Li8frNE2jNTPQ4cSZN2Hq8xeGT1ejNiDOG2f3SKZmoaXFK3lOrYjEuxSlJvK6am Que4SQ6xH+6bjRe/KJM7D8U4IAXvyjDmtm5ULAAxwNKFlj0P8Pg53i0uPxwewNoZRhs+rYct00aLvv6x+fkw WJQg+eD51NldeOVXcdw06XBhtEcgFd2HcPT80dLYINygWAh81euIlpufJHL6L+Qvcd6AwoO9xKhC9RFE9Ox 8av2YBjHB41119E6rJqZi7d3V+D2yzLQ6PDCqFHC6vbj1S+PYcaoJNTb3ChvdGDdp8Ww6NV4ZEZ7E5zqVjfe+ LYciyenIzISh/ImF9Z/XoIbJqTigWnZeOLjI2KpzONz8uH2+bH+hjGINqgB8Fg+PQcMGLzweQmenDc67KahiVr/ 5nR6whVNDhvubg2TMVIWIII7390nlv69vfsk7rh8OFbNzMUiH4Vkos/Kw8avSnHZiASU1tm6tMsNu45hvRX BMuxfX54Rpi+35IpM+HkOOQlmOLx+NNk9eOWmQri8AShZBj6Oxws7S8Rg8cFTrXhuR2n7ziFln14wKpqdsL p8qGrxwKxj8frN4/FNWSMCHCQNaVpdXmhVLIZG6VFndaHG6sGoZDNMGhXGDI1ESpSBtFiJ806oVM6oJD Puu3oE3H4/FhSm4t539+K2ScHS5ie+LZdsnjrcPlw/PgUaJQu1gkFOYgRa3T5cnJ4Pj8+HOX/+BloVi+1LJ0l0BG mcJAhilMJxPH6oaMGHP1Uh1qiBSsngvp+NQLRRDavbj6fnFaC4zhY29hckR+LF/5Tgjisy0eL0ljvRDKvbiwem5 cAb4KBSsNBrqGqIOL+caHTgta+O4daJ6aixunFNbjwuHh6L0jpbp2P+jRelQq1gUVZvR3xEsCJo468K0erywaR RweUP4MGrR+LxfwV1iZcWZYSV9N/19k/Y3hZ4orkAcb7pmOTFMDzun5aNP3x8RFxDm3RKWY1ei16FzbsrJ EHjzbsr8FBIQ2Vh3W/SKvDazePRaPcg2qjBBz9UYFhsqqRxnUWvCvuc1Ggdmp0+iQbynVOz0OL0SQLLK2fmI t6skT1PlZLFNc99KR779LwC7C5vxe7yHyXfRY3VjYvTY8T7rKzeHiaNeV9bhWDoZ5ypZvBAn9tTcLiXCF2gMgz CSgC0KhbzxiVjaJQO109IxZJ//CjeFE/Mzce903JQ0eSEQa3Emn/+JAbdXvy8VBLMa3Z6oVMpRO1VAGJTukUT 05ESpUNViwu1Vjee3VGCv9wyHl5/UF9G2MEfaOnyRJDT6Qn/UNGCdZ+VwKJX466pmchKMKPB7oHd7cPiS cMQY9LC5fXi/qtzwlJDnEmHl345DnVWN0xaFTZ+dQy3ThyOu97+CRa9Wrl7KWeXgqbR3spWvLO7UiJJa7B 7cM+7+6BVsXjlpkJEG9SobnGiMDUKR2rtYQHukYkmXDo8ekDu6PVlOI5Hi9OLKIMad1wxHDzP4v739uGGC e0NvoSsIJvLi8fn5EOvUqDW6kFajBH+AHBRenRvXwYxgAmVynl0Zg54noXL78cjHwU3o0IrG4TN01Uzc9Hi9 CIhQovj9XakxRgR4ANQsSzKG+yotnpprCQIYIBxotGBB9/fjyVXZMDI9cPt5RDbpru45p+HYdGrsfDi1LBsTCEw /MynxSius+PN2y6CSsECLFDR5MJF6dHIT6JqL+L8Umt146ZL02HWKqFRKjB7bDIWv7FHsj4Rxvzl00fC4fZhRII JDq8fdk8AL350EM3OoMZqYaoFeytb8Pf/VgAINphNjtSB58PX8wOtWRXRd5BL8tr4q7FljtJhw8JxaHL4EGVQ waBS4om5+Tje4ADHAwoGSIsxQMEwuH58SpjchErJhGUZD4sx4HebQzNw81Hd6kZpnV18zwBnwMM/z8G

ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

BwWFi0FJrdYvOSsDt41Bnc/fSGRHE6RnMdjuYr50giJ6HfAzRW5DtEQTR1yC/RJwLZD/9DwoOE4OWeLMW WpX0FtCqWMSZtL10RgRxegaz3Q7mayclouchH0P0FmR7BEH0NcgvEecC2U//g4LDxKAlLdqAdQtGi05L0M FJizb08pkRROcMZrsdzNdOEETPQz6G6C3I9giC6GuQXyLOBbKf/gc1pCMGLSzLYFpuArKXTkKdzY04E3XQJPo +g9luB/O1EwTR85CPIXoLsj2ClPoa5Jelc4Hsp/9BwWFiUMOyDNJjjUiPNfb2qRBEtxnMdjuYr50giJ6HfAzRW5 DtEQTR1yC/RJwLZD/9C5KVIAiCIAiCIAiCIAiCIAiCGIRQcJggCllgCllgCllgCllgCllQQsFhgiAlgiAlgiAlgiAlgiAlgiClQQg iCIIhBCAWHCYIgCIIgCIIgCIIgBiEUHCYIgiAIgiAIgiAIgiAIghIEUHCYIAiCIAiCIAiCIAiCIAhiEELBYYIgCIIgCIIgCII gCIIgiEEIBYcJgiAIgiAIgiAIgiAIgiAGIRQcJgiCIAiCIAiCIAiCIAiCGIRQcJggCIIgCIIgCIIgCGIQQsFhgiAIgiAIgiAIgi AlgiClQYiyt0+AlHoLjuNxotGBWqsb8WYt0qINYFmmt0+LIGQZTPY6mK6VIliegfwl0VOQbREEQbRDPpHoDLK N/gUFh4lBCcfx+PhgDe56+ye4fRy0KhbrFozGtNwEclhEn2Mw2etgulaClHoG8iNET0G2RRAE0Q75RKIzyDb6 HyQrQQxKTjQ6REcFAG4fh7ve/gknGh29fGYEEc5gstfBdK0EQfQM5EeInoJsivAloh3viURnkG30Pyg4TAxKaq 1u0VEJuH0c6mzuXjojguicwWSvg+laCYLoGciPED0F2RZBEEQ75B0JziDb6H9QcJgYlMSbtdCqpOavVbGIM2l 76YwlonMGk70OpmslCKJnID9C9BRkWwRBEO2QTyQ6g2yj/0HBYWJQkhZtwLoFo0WHJWjgpEUbevnMCC KcwWSvg+laCYLoGciPED0F2RZBEEQ75B0JziDb6H9QQzpiUMKyDKblJiB76STU2dyIM1H3TKLvMpjsdTBdK0 EQPQP5EaKnINsiCIJoh3wi0RlkG/0PCg4TgxaWZZAea0R6rLG3T4UgTstgstfBdK0EQfQM5EeInoJsiyAloh3yiU XgBwJYBKAN8zDPMRz/OHQo6JBPBnANN4ng9gGCbuQp8nQRAEQRAEQRAEQRAEQRDEQKY3ZCUmACjleb 4MABiGeQvALACHQo65AcB7PM9XAADP83UX/CyJQQvH8TjR6ECt1Y14M2njEH2PgW6jA/36CIK4MJAvIUI heyAlgig/kD8liCAD6V7ojeBwEoCTIX9XAriowzFZAFQMw/wHgAnAszzPb5J7M4ZhFgNYDAApKSnn/WSJwQ XH8fj4YA3uevsnuH2c2FVzWm7COd3kZKfE+aKnbFSgt221p6+PGDj0tq0SfZu+4kvITvsGfcUe+jJkq0R/gWy1 dyF/2j3ITgc+A+1e6A3NYblvie/wtxLAOAA/B/AzAMsZhsmSezOe5zfwPF/I83xhbGzs+T1TYtBxotEh3twA4PZ xuOvtn3Ci0XFO70t2SpwvespGBXrbVnv6+oiBQ2/bKtG36Su+hOy0b9BX7KEvQ7ZK9BflVnsX8qfdg+x04DPQ 7oXeyByuBDA05O9kAKdkjmnged4BwMEwzC4ABQCKL8wpEgOJ06X6hz7PMgwsejWqW93i824fhzqbm7ps EhcUjuNxvMGB8iYHDGol4s0apEQZUGt1iwOQwECyUeH6EiO0uOmSVCRb9HB6/Gi0e/p1mQ5BEBcOjuNR b/PgtknpMGoU8Ad4uP1Bv9nk8AwIX0mcGT01dnacY6ZY9Khodg6I8IKCIAY+Z1MS3x1/OpBK7Ynu0d3ffCDZ xkBbl/dGcPh7AJkMwwwDUAXgegQ1hkP5EMB6hmGUANQIyk48c0HPkhgQnC7VX+75ZUWZ2PRNuRgg1q pYxJm0vXwlxGCiM7vMjDcil9YlrYqVDEQDyUbjzVqkRutw66XD4PQFcM+7ewdEmQ5BEBeGUP9p0atx0vWp WP95qehHMuOMGMvx5EcGGfFm7XkfOzuO1anROvx2SiYe/uAAjVsEQfR5zrYk/nT+dKCV2hOnp7u/+UCzjZ 6YW/QmF1xWgud5P4AlAP4N4DCAt3meP8gwzO0Mw9zedsxhAB8D2AfgOwCv8jx/4EKfK9E/4TgeZfV2fHO sAfurWrpM9ZcrBXh2RwnmFyYDgOiw0qINvXMxxIAm1FbL6u3guKDCTmd2ua+yFQEOWLdgNLSqoPseaDa aFm3A6In5aHR68eyOkrB793hD/yzTlQii+3TmG7tDqP+cOzY5zl/ct2Vfvy33I86etGhD2Nj5+Jx8sAzOyL5C6Th WTx+VJAaGgf5fXkoQxMCms5L4/VUtXfpFOX8auhYZaKX2xOnp7Dc/3uCQzOeONwws2zjdvdDf6I3MYfA8vx 3A9g6PvdTh76cAPHUhz4vo/3TcjVpalNFlqn9npQBjhkbircUXlc7Uv0sdiL5LVzunndklxwP1djem5SYge+kk1N ncA85GWZaBSsGA4yH7HRyusWJYzMC5XolgpJxrVkmo/2QYeT/SX8v9iLOHZRIMy03AiN9OwuEaK4prbXjq3 0fR7PSeddZSx7Ga7l0giP5EZ+uNHUfqUNXi7tQvCv60s7XIQCu1J05PZ7/54Ror7n6nvQr06XkFA8o2Tncv9Dd 6oyEdQfQYHXetOB7iTo5AaKq/UArQ8fnUaAMuTo9Beqyx397cRN+mq131zuySZYA4kxYsyyA91jhgbTTerIW Ckb93i2tt/XZ3mSCI03OuGUcd/WdXcwBicMGyDBgGuPudvXhuRymqW93nlLXU2Vjd8W+yN4Ig+iKd+bAAh 9P6xa7WIp29L/nCgUtnv3lxrU0ynyupsw042xhl6/JzCg4zDPM/3XmMIC4UHXettuypxNIpmZ2m+g+0UgCi/9 DZDmtxrQ0sA/xxvtQulxVlYlRyxlC3TY7jwTJAVrwJy4qk9+6dU7Pwzu5K1Nncp3kXgiD6G4KUROhCQkDlKuk OoeP6lj2VYX6ExvjBTVcZbWdKxznk1r1VWDM7j+yNllg+jTDeNjo8WHvtKInPWjoIE+/9UHnWfhGg9fVgpDPp pnd2V0gOe3t3JR6fk0+20Uc5V1mJ5wGM7cZjBNFjhHa81KuV0KpYWPRgzB2bDJYBlCzwzILROFxjRWFgFC5 NjxZ3dAZaKQDRN5HrypoYocXSogwlkl5b9lSi2enF/iorfrf5J6y/YQy2LZmlk81O6NVKxJs1Slka2LbJcTx2Hq3Fv spW6NUKjB4agXXzC2Bz+1Fv9+AvX59As9Pbr3eXCWKw0IV36IApidsmpZ+2uUdX79VxXE8wa3HVyATU22m M70/0VDfzOJN885hY45mPK3JzyBSLHmNTLGFzyoHUnZ0giP5Lx6att1yailcWFqK61YU6mwdvfBtsyt6xwdyZ

ASSIGNMENT-3

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PciWiPD3388iuHGaFhdXnQ6vFDJpLC7fYJ2Ynf74PNRKG80o9HsQpJOBYqmBI9ttgT2CCezH6G9c0OXGHzo9 ZJ03foXl7sd9Sg5TNP0SolgrgVgQYB3eDFN01+flTsT0WsgNBKw9pbB6B8TUKO0hVkktlpA4o2phK7ZHnCYGr kEa3dUs9d6sasK22h24dM99Zg53MAZF2AcapFBD5IwYu32apgcHsRqlchO0p3UGYkb+ssDoTY6rzgNShkZdp S6stmKBpMTq7cdxmPjMiGTkghusfLGX090OmFyeNiRWaC72+6K/tGsgqtSRuLZG/NwoMHCVjSZUZf516aj w+7ljF8LjUVfaraaEKmEhADors94X4MFf/rHHiybml2+0WpMLuyLez/Yw3mO3/+xFiaHByl6FTLil1Dbbr/o/04 RIngKniY4me4aJtEWHHAGb4ApisbBRitnTHDh9ZlQK6S49c3/cZ7Fz39twF0jjKhusXO4gR+4JgPv/HCM5ZET Wv+iVDL4KVowUS2XkHjxm0rMK06HIUaDvlEqbK9sgZ8GK6jDCJqk6E5d4D3VGO/JcKmtqRcDQm2V4RGeW 5yGi8vacc8olxxeP4fXN5h3eNnmgygdZcTHZfVsIKqSk3jkukxUNlthiFHxxlGZgv8zXx3umirJRqxGjke+r+F97+R JeBEVUhJzi9MwIC4Cu460491dtZBLCTw9KRdHWm2cQuXCz/Zj5dQCrNt5BA9ck8Hxz/OK05GeEMF5rkRqEx EiRAA4Kb2CvSs522h2sQ1PBAEU9o3C0s3lWDAu66TryvKJuWFpeAwxKtx7dRr+9A/+vpqhbErUKWGIUYGm AxQ/9/wuDX98fzfveCDQsJKqV+HRcQOhVUixvalZEV1xe+i66/JSWPjZAZgcHqyaPghjsxJ4tJHh1sST+eFTJdtF H352YIhW40+/M6LN7mHpP2Mi5Lzv2hCjQqfDx9G1WDohBxIS2FbRAooGDjVaMKx/tKCdJGiV+OzXBg6V4P KJuSgy6FBWa+Yc6/XTuGHNdxz7GZuVgDqTg/2+hfbOTFNX6HtHa+QiFUkXeipIdyeA72iafvgs3Y+IXojQyk2o 6jmTiAt9UI+02gIcND4/69yERHH+suUQnhyfgyc3IQt2eq7ZXoW1txRiyRcHUNvuZN9j4Wf7UZAShQHxwsG1 uKG/fBBqox+V1WNecTpcXr+gbe5vsLBc1l6KwrObKzgcnYwd6tVywcBRLZNg4Wf7cf+YdCikJAgQOG5y8Gx7 1deVWDm1AC9+U37SrsFL0Vb7xWiQl6KDz89NEn1SVo8Hxg4U7OwqHWVEkk4Fp9eH0IEDUNFkhdNLXdR/ pwgRPUVPEpwAt7vm/R8DnZwZCVpkJfI51EO7LNrsHqz7qkKwy9Lm9vHWrBe/qcSc0Wnw+il8/msDLxn91K Q8rNIWiYZOt4CQZw7cXVMbafERGJ0Rjx9q2nGwkc+V/MTnB5CoU+lqY+xJn/3f2ll0Ka6pFwPC2WqRIRrrdtb A6vaxxX2A37Xr8JJIj4/ArCsNPDXxHRUtWDAui2ejyzcfxJzRaezPSzcfxLqZhazQXHCQaXN52ZHt0HvMTY7EvS GJkwiFBLUdTk7BhEmQHGu34/q8JPxr34kAh3G0GiQAvUaOoYbokz5X4Tr/xWSGCBGXLwzR3fobwZMI7985 DG/fPoyzHgitK/UmBy8OYX5fkp+MJV+UC669TDyzeOMB3Hd1OgwxSozNiseMN37kHT9ndBplguD4dRqBqS C5IMBTk3LxxOcHOOvIX7oofV7eUY35H/2K9aXDT2tNPB0/HC7ZLvrwsweb2we7x8/xg8ON0Twfu7gkB/d1N fUAge91yRfleOXWQs65GoUUT0/OxeOfce3E6eVTCS7aeABvzCrC3e+VcQrCizbu59nPuplFKH2/+7g3ZvJ1Lx o7Hby957zidCREKtAv9uxyYl+q6CmtRD8AfyAlwgBgN4DvEEgW/9rD64roRQit3IQmeJIE3Ic/16EkPxkSEshOis T6n+owzBiD9Hgte2xoJ2eSTombhqYiRa/C81MLoFFI8Ome7pFEIHB8p8PDSQwzr9d12MMmh3s6yivi0oFQt 9N7u2qx9ubBMMRo2CqoIUaFJ27IRqfTi+enFqCx04FojQIuL8XpytMqJZgzOg1xEQro1DKsvWUwOh1eRKvIO NxsxWs7a9BoduGJzw/g9ZlDsPd4oClq1M3kp2jOuDbzenDX4KVoqyRJYMzABBxuNuPpybmobXdASpL4v7R onOh0w+Xljw8XpOhwrM0BklBCrQgIAK3YcgiZidqL9u8UIaKn6Ono5OkqhTdbXNCr5bj1ilTERSigVkhBUcIjfV qlBMlRwtQQafERoGlg+UQ96trteH5qAZweHxJ0Svzjx6NsBwhDOZAarYZSKoGfDjzzhhgVlpUy1HY4UFbbAbV cwnZQAd0UMydMThxrt5/02f+tKumX4pp6oUFRNCQk8MzkPE7n0Krpg2CIUeHdO4ahzeYOa08Pjc1AnFaB mAg5Vm49zPnsP/y5Dg+OzQw7aRanVSBJp0Sj0WDDfirQ2fTmbUXodHihlklAkkCbzQ0JSWBxSTaWdRUgDT EqLCrJwcETFo6vXbO9Cq/PHMJ2zjHvxRQqU2M0eOSTvVg5tQCHmqx4+I+H2A68L4Ps5HQ7/8VkhggRlzf6x wr7+iFBxSYAcLl8aLa4sHR8DtQKKd7YeQT7Giz4qKweyyfmYtHGA7x4OdwkZEZCBOaMTmM7iBd/cQD/uj/g LOOpBDbsrochRsNO8TB7dKfXj0UlWahtd0AmlTiUPlsONKIkPxmpehXmjEnDht31aOgUHu0PXRN74odFH37 2YHZ6eY0Aj366H89MzsXbtw9Fq82NuAgF2/keDJeXwsETFs4e7h//q8Xj12fjua69oVouxbs/1MAQI7yn7LB7 ODZIdXkFczpltR3cJoKN+7FiSj6HEsrYlfMpHWUERQMkAaQnRCAlSs0Rrjub9CeXGnpKK7EYAAiCUAG4G8DD AP4KgM8oHQSCIMYBWN113Js0Tf8lzHFDAfwIYAZN05/05F5FXDiEdpKEOqhGswtf7W/EvOIMTkDx5PgcWJ weuLx+zCtOw0ddxPnMtZJ0SnZE8a6gitK84nS8t6uWTaQpZSQ0YcYI1PLwj4DIVXj5QKjbyeTwQK+RY3CqHo P6RuFYuw3NFg/u//AX1taWTchB32gVSw+x5UAjVt80GDa3D48H2fK84nRo5BK0Wt1YseUw+x4uL4X99Wb k9NHC4xces65sseGt72vYcW0m+AzuGrxUbZUkCdjcfrRZPdj4awPuu3oAjrQ40NDpCDs+/0b3R2FyeLB8Yi42 7WtASX7vRf93ihDRE/zWBGfoNU6IFJ4YqcQd/9ePQ23z9KQ8GGJU8PhoNkiMVEigVcIR3WIVXLMONIpYBfT 512bg5S8PweTwYOmEHOxvsHGKPgppgL7noSDKiCXjc5CoU+Blqx3RahnkUgn++g2fe1Ell57Ws/9bVNlv1TX 1QoGiaGw/3IyqZhs+/LkOs0cYISGBIkM0aFCY9befUJKfjP6xanY/x+zRmGIAk6wNHXdO0ikxoygVj3yylzOhw0 ApI9HQ6cT8azNAUX64fTT+9I890KvlvA7k+ddm4O3/HoNcSuDF6YMCXcRyCeYIUBg1ml3otPN5FV1eCv1jNT

ASSIGNMENT-3

jR6YDLS6Gi2cqhTgm1k9Pt/BeTGSJEXN44HZqEunYbfqrtxOKg0fulE3LwQKQC5Q0WaJVSdpIhHMVD8M9H Wm1QSrvTNi4vhVabC4mRARG64MatxeOzOTF4MG0Fs742ml14q4vSR+iYecXpkErl01oTe+KHRR9+9uDqm ugKhjFGgxOdbg4FxDOT89h4mIFSRiI7KZJHEyiTAgcarSxNxa3D+yFWy6eqCNiFHJXNgZ8JAiAhbMt+7i2itt2J5 Cgljy4CAlyxEexrqXq1IM3JmdCf9CaQpz4kPAiCelIgiK8AbAWQBuAhACmnOEcC4GUA1wPIBnAzQRDZYY5bA eDfPblHERceoegsQgrnV2fGs4lhoFv10ubx4+FP9uH1nTWYdaUB5fWdWDI+B0oZiRsLU9Du8AiK2U0rCpgh4 4harS72vODXKZoOq/geTgX1clWv7M04mYlwk1il0SjY8RkgYGuLvyjHd1VtuPfqNBQZdBiXm4TyE2Y2Mcwct 3pbFdrsHt77KmUk8lJ0cHooHG+344FrMjj3wCi7u7yBce1br0gV7Bq8lG2VAIEPfqrFjKJUJOnUWPzFAXxUVo8 F47J4FDHLNx/EiYUpcHkDo0azRwyAhMQl8XeKENEThKown87GlKJo1LTasOtIG2pabWF9HQOr28tTcX788/ 144oZszLrSgLe+r8Ha7dWwefxYuqkcH5XVn1IBfdXXgXXL5Q2MF95xlQEzh3df66Xt1WixuFlxL5eXwtJN5Wi2 uBHR1Z28TIBi5qlJeTA73Ofs2b+U19QLgWPtduyrN2P1tirUtjvx8o5qrNlWjdL3y3C40YoZRal46/saPPRx934u SadkGwGEvuMbCwP7uODxaGZCJ9RPflxWj0UbDyBSpQAAtuNNiKrp1itSUdvuxAMf/Yq0hAhBCqMbC1OglJ GQS0IBOzDZPbC6ArRToY9iqJ2cbH8RjJMIM0SIEHF5IJyv9/kobNp3AoeabGxiGOge3be7/Fi5tRJ/Xv8raBrYU HacE/du2tuAZRNyBdfO4PVWKSMRF6FEg9mJD3+uY9fuNduq8cD6X9Fu88AQoxKkcVz1dSWkJIHHxmVibnE a/lycDrfPz/Hvq7dVoa7dzlvHhdbEnvjhnvrwM90/9WZEa+S8z/KuUUYeBcTCz/bj0XFZvD2hj6J5PlYulWDdzsA +8PWdNWgyu6CRSbB0AjdXs2JKHhrNbnbP+OZ3NYhSy7FqegHmFqdhzpg0zCtOwzOTc7F5XwPnHpUyEnp1 YE9AB319oc9YnckhWJgtbzQLvn4sRMyxt6GntBl3AvAB+BeA/wD4kabpU+1ihgGopmm6BgAlgvgQwEQAB0 OOux/ABgBDe3iPli4wQiuhSTolhhiiUVbbAYoOOKyMlOoIBi4vBWYtZhzK6zOHYPHGA3hx+iC4fRSqW22C5y XrAuMrjDr6kxOy4fb48Nfpg3Cg0QKSCHRJvbC1As9NHSRYRRRVUHsnwo2InKozz+HhV04ZG13yRTnemFWE n491IFmnCntcXISCrXYy1f7FGw+wonSPjcvEnNFp6KtXo7LFxnYvMdcYEB+BL+eO5N3bpWyrHXY3SvKTA2r0 OZIweQNca9Utws82M5bk8gYoN4oM0ZfE3ylCxPnEmYyoUxSNug47jrY5BJ85j5/iJNkoGuxzGiqa8/jnB3i0Tn ERCvbfAxMi8ce/c8f0V2/r5pxlXvuxpgOD+0Zh/wmz4D39fKwDqdFqpOrVZ/eD68KlvKZeCDRbXKxdBMPlpZA UpWbHkJnXVm+rwqu3FkJKcsVcg8+TdMWiErL7usE2lxqtQl2Hk+MnDzVZAIDtTBe6brA9NpmFE7ISElhUko1 WqwsLxmVixZYKTnechCCweV8DVk0fBLmU4Pj1UDs53c7/nnKLixAhoneComj8UNOOBRv24S835guuWXaPj /03Q4nz0rZKzuj+pr3H8cothdhzvBM0Dc7aSXQ1bj07OQ+dDg9+OtqBkvxkXgL4ic8PYNX0QahosgjeR5Rajna bR5CnvbFrve10+rBhdz27dxiZFouh/aJ5a2JPNANoGlg5tQBVLVZ8VFbPiuGdjg8XKX64il1Q4OHrBnLEhy1OY QqJqhYbhwLivV21+PM16bzifqnr5O0JClJ0UMklHMqHaI2C5Rtmjl38RTle+8MQjo0tGJeJR67LxIMf7+V8Z0fb uzWugiuCTvVcx+xxL1T3+YWks+gprUQhQRBaACMAXAvgDYlgmmmaHnGS05IBHA/6uR7AFcEHEASRDGAy gDEQk8O9AkyVpl+MhrfgPjclH1mJWsFNcXClx+Wl0GJxw+Oj0eHwoMXiYruQQ8+rMznZQFMpIxGlkqODBgi CQHq8BgRBoq7djtuuMqLD7hZ8yM/GKK+liwuncvjBo8dM1ZhZmOO1woEb3RUQt9vcWLezJuzYK0kATRYX O2473BiDVVsrUJKfzCY8//bDUZTkJ4MkCXYsK/gakUppr7PVRJ0Kx9rsmFGUCqmkO8j2+KmTrglKGQmdWoY r+8dcEn+nCBHnA8yG8li7HYebLNCr5ewGN5zgy/bDzfD5aDSGEepSySW8DTJzXLBozjt3DIXJ4eEdp1Zlu8/xC RfZCIJ7Tlp8BH7uKiCHGx984vMDKEzVn5NN+qW8pp5vUBQNtVyCVL2KRxmhlJFwhOEhbLd58NKOKjzZ1d0 W+h0PMeix4sY8JEVxfS8ztlw6ysihc2DsgiDA2pPQdROjlEjSKWFyeMIqI49Kj8ODH/+K2nYnknRKzBmdhnitAs I6FXQqGVxePysQBeCUKuenQ20iFiREiOj9+C1Jn2PtdpZPNVojC+Onu1M6Li+FNqsbYzIT8UgQZdPcMenw+C m8+R0/vhiYoEXpKCOsLi9+7uL616vlgmt3dYsNRQa94H3EaRWsIB1zfLDoKLOPD9473Dg4WfAz+C1+WCjOe 2ZyHgpTo5AafXo+XKT44SI1WgNDjJqTtI1UCvtOH0Xx/LImhMJTKSPhFLArq8uPF7YeZuNiig40EAkmaIMSui4 vhRVbKvDRH4dzfDFJALe9/ROH73jFlkOIUEhPKVynlJFl0qkuSMH2QhcnekorkQvgDwBuAzADgUTv9lOdJvBa aK/+XwEsoGnafxr3UEoQRBIBEGWtra2nvmkRFxRH2/gL7iMb9oEkCd7Y3bziwEg9A6WMRF+9Co/fkIVmiws quQSxEQrMK+aOpiybkAOdUsKOGjx+QxaarS48sP5XtFpdcHiogIjl1ko8/MleNHS6wo6L/JZRXiGIdnpxIJzDDx ORYRbmG9Z8h5vf+B9uWPMdjrbb8MI0ro3OHZOO7ypbMLc4DW4fhbtGGrHzcAuPHmJecTrS4jSQSgLdRqn Ranh9fozv4vECAnQrd17VH1qlhFVTDb1GH50q7N92KdoqRdFosbqQ1UeHNdurYHF62JGiDbvrBT+DT/fUs// WyCWQSnvkxkRcwhDXVS6C16073ynD6ztrMHN4YHwf6O54CB6XPNhoRk2rHSBoxEUqsKgkm/PMPXBNBn x+mh3fS9IpBZ/NRSXZkJEEbyRwyfgcmOzugG+emAsJQQiOepJBybznp+ajtt2OZJ0KkQrJSel2zuXI/aW4pp5v MDY3Y92PeGTDfh5lxF+nD0JqiFrwO68zOVCSn4wnN5XjqUnccWdmgmbBp/uxaOMBHi3YA9dkwBB0XcYG

ASSIGNMENT-3

Hy5dyR+LD0Cnw5d+R571TrzbYgonfhUrRVodhiS3nTSSkLmGQyRQf42f00zVsPl4zPwZs7j7DnKGUkkqKUcP n8uGukEY9ePxBzRqfB5fMjNkKO+ddyfepDYwfijZ1H4KcAi8uHIQY99Gp5gJNdYO1Oj48AQAvu0TvtnrAFYK WMxFOTusf/T6cAdqbrq1Cct/Cz/YGk5mmupWeT4udStdNgSg0AGDMwAZMGJWNEWgwmDUqGSi7hff8P XzcQafERnNeeHJ8DuYzkvPbUpDxBCogotZSIMWEoJDw+GoYYFe9YVUjCmSk4B9tKq83Nu96MoIRUNJo59s EI14XuA3KSIk+LEups43RzFecKBE3/dg4VgiAYOonvAfxM07T3NM65EsCTNE1f1/XzYwBA0/SzQcccRXcSORa AA0ApTdOfn+zaRUVFdFlZ2W/4S0ScSwRXSWnQePCjfZyxUwB4+/Yi/C4jHsfa7WixuiCXkKjvdOKRT7oVJh8bl wkawF+CxvsevyELqdEq0CBgcXqgkErg8PpxrM3OjpEsnZCDJJ0Cs/5WhrnFaewYAgOljKss/RtwRit30U4vDCiK xs/HOvBddRuAbsV7APiw9AoMN8ayx9a02nDDmu94drJl3khYXF4ca3OgutWGbytacH1eEkfwZu6YdGw50li xOYkYEBdwklXNVrz9Qy3kUgJPTsiF0+NDjEaOw01WPPNVtz3PK05HUT89OuxeODw+HG2zs1Xa/BQdxgxM 6GmgeFHZKvM5PzcIH29+V4MF12di4y/HMaUoFXaXHw6vH3IJCY/Pj0iVDBWNFlicfpAEkBSpwJUDYtEv9vKr 4l8muKhs9VJAuHVrzug0rNxaCaWMxL/uH4nDzVZ24zm3OA0bf23Aiil5aLN6lSEJ+CgaR9vsIAlAq5Di2SCfy4j Bzf6//kjSqWB2elFncuDjLn/7zORcdNg96HT6QNPA5n0NWDohF0dbbXD5KPSNVkNCEvjLV4dYOp1nJufBEK 2GyeGBTELghNnN8rsrZSQWXp+JOK0Sh5os8FPAp3vqWWHOHvrus4HL2k7D2dyamwbDT9Gwe3zw+/2QS CRsNxljR+//GBg3NTk8SIhUcvxdrEaOV/9TwxGte3RcFmjQiFBIUdFogVluQXKUCiaHF3Ud3Ta4fGlu+seqsbOq DSqZBH6KhlRCICVKDY+fgkYhBU3R8FI0IFISH++uxX2jM+D0+jmCNUznjpCw3SU6YnxZ26qlSwq90lbDrZfv3jE McVoFryuWSSYfbrLgv9WtuPWKfmiyuGCM00Atk3b5TBl2txeLNgZ8piFGheUTc9FsCYiFCa1fq28aBK1ShhaL GwoZCavTgzabl6WQYGJIvVrOE5Rj9gCzruyHFL0K5Scs7LqdnRiJKI0Mt7/9c9i/MVWvRp3Jcc4mcnYdacPNb/ yP93ponHcyhPueBPYbvc5Ow3WthllxNJkdaLV5cKS1229nJ2khlUm4u2hONHlpZFlChhgVmi0emOxeRGtk2L y3HgWpMSzfPxv/GvSY+befeJ/7i9MH4YGg+5lXnA4JATzz1WHOce/eMQxXGGPY1/YeN2HGuh9513tuagHm /vMXzt/9yT3DEa1R8OySyWGdzwmys2HDAjjtm+4prcTvf8NpPwNIJwiiP4AGADcBuCXkuv2ZfxME8Q6Azad KDIu4OCG0yMwrTsd7u7pVqKcVpcDrp7G/wQyP34+4CCWqW6xotbg5vDVeisLKrVyxnKe/PITSUUZ8W9GC GcNS8ciG/bzgY8kX5XhzVIHgfsJw4onqpb0bQnbl2lfJ4TmpQm6STsnyFzZb3GizueF0e5EWr8WgvlG49x97eO NTz08twMqtFVh4fRb+1PV7RnH9T118m8yzEDz2vXpbFV77wxD88f3dMMSousZtJeedb+hcg3G21S1WZMR HIDVahVuHG1DeYMaNhanYU9vJ2cjOK06Hxu5BTrlO9R1OdDg80GsUSI0Wx21FiGAQ2u3CrF19o9V4dNxAp CVEQEKC05GglkvwxA3ZaDJ7cLTNxhZV544JCLYyiWGge317bmoBnv3yEB6/IQtPBAmSAMDCzw7glVsLcajRg r//WIdGswtHWmxw+vhOgPn05DxEa6WI1iiQk6SDVEriSIsNWw828UTEnvmaAn+dPgi9YzR47LP9nIBFHLm /sBCyudkj+sHp9aOmtduenpmci3nF6bB7/CzXpcnhQV2HExlSeOzT/bwALpiHurbdCZKglZdKUVZrAkUD//ipD k/ckM0ZYQaARRsP4KWbBiNClcWqryvZ5MhDn+wVTJQ8MzmPtUEGNa029jkRErY70xHjC8kfKEKEiHOP03n Gw3Wkflfdhje/q8HaWwajf0wEq89jcXpR0WSBQkri/uJ0HDxh5axdS8bnYEC8Al6KQukol3RKGXRqGcpqTW wjVOj6pVfLUdNq562B2yuOs8eE6go8N7UA1S1W+KlunuLn/30Y60uHly1Oi1abi1NYE6LHCeYUPhXFTk9wN rjbL2eKn3Bdq+/PHoZmsxt2tw/tdg8StAqs+rqSpYDwU8DRNgfH1oBAYXducQYr1K6UkVhSkgOJhOZxExti1lL Ph5+mOZQWxlgNmi0u9ntm4sSESAXn3HBaQXUhHbhKGYlojULQLk+HEups40LrD/RUkO6MQdO0jyClOQD +DUAC4G80TZcTBHFP1+9fO9/3JOLcQWiRWb2tCqWjjPi4rJ63SWcqkn8cNQB+iuLwrq6cJkzCLyVJjMyIF1ScZ oKLdnuABzEcR7Eo+NG7IWSHa7YH7DAzMTKsQm5o1fzN72rwxO+zoJRJ8Mgne3HXSKOgTVa1WHHP79JgD 3JMQsq+QkJM7TY3gEAw/Kd/7MH60uG9qnARnKhffdNgzBiWinqTC698W43SUQPgDhG/Yj6n56cWwOTw otnqRn6KDhRNgaJoMcAWIaILwRvKJJ2S1/Hz3JR81LR1Cz3mJ0ciRqPA/R/+wvHB7/9YizXbq7B0fl7g+lbZbIXJ 4YGEJAR/v6euE29+V4MHrsnABz/VIi0hAn98nytC9/hn+3IdOB0ON2IjFILX9NE0xuf3QUHfKJED+CIBRdGQS0 iOzd1+VT+2iB9sTws/O4C1txRizgd7eL+bMiQl7BgyA0OMChaXH4s2cvkzDzcLi9nVmxwYmKjFU5NykRylwh3 v/Bw20bvws/0Y1DeKY4vBSZxwwnan21RwofkDRYgQcW5xus94uKQPTQeStlXNAfEsoSLW8om5+PDnOs7a tXRTOf5221B2ynbNzYN5sUno+hVuDVx7SyGqW6x494da9r6YBHFlsxVrt3fzyDLnbatowYC4CPw+N4lTXLuQf P1nl7F7OWsOCBUwMuIjUNNqx5Ivuie6AvRfTg6/8JwxabxzS/KT2cQw0GW3m8uxbuYQPPLJAfY4pYxETJBo e/DrWiU3Xen2U8hN0WLl1AK2Q1mrkvAahsI9b/kpUZzE8qrpg5CqV3N0hi7k932hixPnPTkMADRNfwngy5D XBJPCNE3ffj7uScS5QbgqaUqUCgtvyOlpWDMJ3WWbD2LtzYMxrziddWIJWm7ge2NhClSygGhJQ6czbHChlJ

ASSIGNMENT-3

GIjZBj4fUDEaWW4YFrMvDiN5UX5IETcWEQzg4H943C7zLiwyrkVjRZeAndFqubQ00i5Hj8FLo2bUUwxKhQk p+MVL0qrl0y9iwhgXhtQCyH6SZuMrtQ0PdcfCoXBsGJeoqisXzzQSwdn4OS/GSs23kEi9+QJfg5OT0+GGI0eO e/NRjWX4/b396NdTOLMCIt9rLYsIkQcSr0i9Hgmcl5WPjZfsFi1CMb9mHV9AK28HXP1WmCRTOmYJWo426s k3RK3HGVAWnxWqyaVoBIpRSGGBVq253sPTCBrstL4cVvKvHSTYPRag0jKBKUXKMoGgQl1JscgmtqVmlkpF KS7eAQOzEvLJhkSH2HHXPHpGPN9ircWJjC7q0Avj0dPGFB6SgjMuK1ONRkZTvQAL4fLTLoMKxfQJBOo5RCq 5Tgj+8LT+kI2YsxvrsgMbe4O2A9VaKXsSun18+K6wnd35k0FYjiRiJE9G6c7jMulPRhimTBSVuhBO6ijQc4zSTM 68dNDvY4p7tb/DN4zQqOncPFIvvqOwEAM4cbsOVAlyf+DtdYJZeQONJqw9eHmpGRoEX/WA2Hh/1CrG9nK 7F7If+GCwmhhGrpqAF4KCRfQxAEG98yhdwluYT3mlJKCtpbp9PL6/xVSUmO3QXrBITuM/9221D2nphcTijCJ VmvMsZwhOtS9WpsPdR80RRwL3Rx4olkh0VcPghXtRmYqGWTX8FgkmUuLwUKQG6yDqtvGoQolQw+isbyi bkw2d2gQbBBiCFGhacm5gm+D0kAS0py8OLXh3FVWhxoEPjXvhOYPcIICQkUZ8YjLzIKDCp7OcLZoSHMYsss zKHnJOmUSNZ1b6w27K5nu91LusTlshlj8eq31XB5KVicXtx3dTpe/rYKD43NFLwHiVzC6/B74JoMvPPDMZgc HkQopahptfWa5Edwot7i9EKvliMxSgkQwMlbsiGTEIKfU1KUCo9s2Iv7rk6H2RFINpXVdiBFr7rsNm8iRAiBJAk UpkahdJSRs04FU+Oo5VIsvD4Tdo8fFU0W6NVy9ndAYE1jiqouH4VFJdIYvvkg9Go5/vQ7IwDg1/pOUHRgEuf BsQPxwtbDLH8wE+gCXerTbh9S9CdXfGYSjRVNFnxcVs8mG5n18JnJeegf213AFTsxLzyYZMifr0kHQQBLx+dA rZCetEjv9gVUzNfeMpgzFcYlxzEBYZFBh+lFBpS+vxt6tRzTillwIDYCD48diDe/P8omlF1eCo2dDtZGg4PMw40 W9voULZwoYcDYYjgatK/2N/IC1jNpKghXnG62iHRmlkT0BpxMwCz4GQ9O+tS22/HL8U62SBZcuCIICPpmlY wvDqeWS9k1Ta0I/HvD7no8Ni4T7Q4P1DIpXr6IEK9+W4UxmYk4YXaGbWohCLBTIWpZQHAsMVKJIGgVUm M0XGqA8Tnw+QP0jhebH75cE7tnA6l6NZ6alMvRCKBB8+x7Q9lxzBmdjkUbu49bfdMgPHBNBmq69AMkRC CPI2Rv0Wo5j1aif6wGMWoZpyNYKiE4iWGgezootBiTPW8kKBqcpoFrBsbj77OvQJPFhaRIJfL66DiNBgCXRir4 eheygHshbbhHyWGCIOIALACQDYAtodM0PaaH9yXiEgfVJWhT12HHa38YgiVfHGCDx1XTByEvOQpapT3sel0 hRoVWq5sNSoPHa4JF5Rge1yc27ucFlE9PykNshAwvbK3EvgYLhg+lw4vfVHlqr1cNiLngTkzEuUe/GA3W3jIY+ +rNrMPKS9GFDe6Y7iFN0KaLGdMO3lg1ml3YcqCR5yDnjkmH2eWFukvMaUZRKIZureDZ6LKJuUjVK7HgU+7I zYvfVGJecToA4KGP98Hk8Fw0m66eIjhRLyGBWVca2A6vpyZmIyVajWUTcrA4aHxp6YQc6JRS1LY7sfiLA1g1r YDdzIp84SIuZ4R20Kbq1chMjMThJosgNY5SRmLZhBz00atQ3WLjja4yQh9Pjs9Bs9kJQ4wa790xDE6fH4cbLQ BBsP5XKSMx/9oMPDc1H81mF0iCRE2bHVOGpGDD7gDXbLRGjgUb9vHWvuDkGpNovGukESaHB+//WMsG DSQBFKZyC7hiJ+a5x6k6s5stLujVckhJEiu3HobLS2FecVrYlv2ikmx2LLne5MDC6zPRZvew/ihGl8Obs4rQanUjK UqJ29/+OawY0pYDjRiZEQ8JCeQk6/DmzhrMHmGEVilBnyg1jrXZkRKrYSdwmCLumu1VvES0UkbihWkBWwx Hg/buHcOQEKnA2OxEDrfm6fri4ORN8OeilkvOxlclQoSIC4wz4Qhlkj79YjRweimYHHzawwiFRNA35/SJxMLrB 8Li9kNCANFqOd7YeYRd397YeQRLxufgtf9Uw+WjOL766cl5+Of/jqGh083zx0yTy01DUzF7hBEZCVroVTK02d vo73Tir9sq8dyUPKy9pRD76jvhpwCr04NV3/SMi13ExYfaDgde6pr4YRK3cVoFigw6zLrKCKfbB7VCCqfHy8a9 QOD7r22zw0+DY3cLr89kJ9o4hQWK4nTBK2UkotQyNHQ6sXhTd7H3lVsKBZ8tnVgO+0anscWTnYdbsKeuk/ M+L908GGanl5PofmpSLiYVJHNoUE5W3GH2Br9lSu1SnXDraefwPwCsB/B7APcAuA1Aa09vSsSlDaHui0Ul2Y iTKjAgNoIdOwk3XrO+rA6LS7Kxt96Mu0YaMTBBi5Vbu0VxgkXlgkdnmYBSQgJp8Vq8sDWQlGu1eTijruyowx mMBYq49OHx0RyHJTSCAnDtNyM+gu1KurEwBevL6jBtSF8sn5iLepMDH5XV4+rMeJ6DXLO9Cq/cUoh99Wa U5CcL2mhGvBZPf3mIFX8KHrF1eSmk6NV45stD7Gu9ZdPFPPcrthxCrFaJJ7oUlvOTlyGTSrCnrhMbf23gbExe+ bYayyfmAgh8Nja3j10rphQmX+C/SISIC4OTqUpnJWrRN1qDug47h15Cr5ajvtMJrVIGQ4wGf/nqEC8Z9tZtRTj aZsdb/z2KGUWpWLO9CneNNCInKZJVjGaOX/V1Jd6cVQQfBSz8rHvEb15xOjRyCSqbLKhtd/LWvuwkLbtJZjb mwUm8l3dUd3PBhfDInW6XlojfhtPpzE6IVGLWIQY2MQwAH5XxE6+LSrKRGKnA6m+qWF/2zcEmzBhgwLq vKtjpryXjc9BidaPF4oKiKxAUokZZs72Kt29kunvH5SbhkU+4nMSMX11fVod1M4fg1+NmGOMi8OL0QbC6vBi YqGWnx8LZFQ0a/WIDdjUg/szty+P3CyZjvH7q1CeLECHiosdv4QgN7iKubLbCT/nx6q1D8MtxE1Kj1VgRlga7el sV5hWnw+n1Y+32anbKsNUWKKjOK06HIUaNDpsbyvfmolSA53/V9EFYvvkgpwDLxNh3XtUfLl+31g+zTn1Ud hwzillhk0gw54My9ppC/LKiH770Udth53EJX58bj+lFBo5/XTYxFxnxEdjXYGGPS4pS8+hCn/mqAu/eMRTPTS2 A0+ODSi7FmzuP4N7RaZhbnBZUIJZDShB4/t+HOecv3VyOpybl4YnPu5O+z03NR73JwbHVRSXZWL2NS2u1v 8HMoYF0eSk88fkBpMdHoKCvnr3vhEgliw5j094GJEYqf/OU2qU84dbT5HAMTdNvEQQxi6bp/wD4D0EQ/zk

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ASSIGNMENT-3

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QQZuyEYnCTgVHRaeTmD4mg30tTkqzE2hx+smIN5OZYKGp00uGw4yMwk8qCoR+q6DfsFINzCzOYFSqjcYO LyNT7Zj0Os4bn8nVZ+aJPk4wYEiwWvhGQTK7Dpo51BmyVUWR+cWFRcJOBYIhTFhmonexusrKSla8vRPHsF xA6BN/WeKtFs4pTGHnQSeNHV5GpdqxW/TM/+ZoFs8S/apg4PBI5Jp8viBbGtqRkDDoJMakJVCYqrDIYAeNH ZAeb6ZkWDxmswFZcSKjkOowH9HhKxzBgt6cdOewoigBSZIWAP8E9MCziqJskyTpB92vPwm8AXwbqAZcwP eP93pHMvqTcUOIm05wLByLnXydtiTsVPBI0OkkRqbGMTJV2Itg4GKzmjhtVEp/N0MgOCoJVgtTRImOfqBAIB hy9C5Wd3D7xySMLImpTyyiio+NeNGnCgYJfa3Bez9nsRhizmmnxHhOrOkFx0u/jCSKorxByAEc+dyTEf9XgB+f 7HYJBAKBQCAQCAQCgUBwsogsVtfZuF/zWmRksYgqFggEAsHXhdhmFAgEAoFAIBAIBAKBYIARGVncO6q4ty RFuLCdwWDQ/L/3a2Eio457RyWfglikr+t9BQKBQHBiET2zQCAQCAQCgUAgEAiOSmfiPvX/zuYGDB4PbTZr1 OMjvfZVjj1Z1xlQ7bcn9Xznh+rU15p2fsqdn7tIHLYVgOY929Bb40kcNkLz/96vAbhaDnLXVedRWFglhKKSI/35 HWzJw6Je+yr0ft8/Lf2RiHQWCASCAYgUUnAYGkiSdAio7afLpwKH++naR0O07fg41rYdVhRlxrG+aT/b6ZdlIP 8+x8Jgbz+c2M9wIm21v79bcf2hff2hZKsnEvFZBhbCTrUM9s8w2NsPfX+GU8FWRbu+HAO1XUPZVkV7+mYg tQWO3p7jtdOB9jm/KkPp8wylzwl9n+eYbXVIOYf7E0mSNigKUt7f7YiFaNvxMZDbdrIY7N/BYG8/DNzP0N/tE tc/ta//ZRhMbT0a4rMMXYbC9zHYP8Ngbz+cnM8wUL8n0a4vx0Bt14lkoH1G0Z6+GUhtga+vPQPtc35VhtLn GUqfBY7v8+i+rsYIBAKBQCAQCAQCgUAgEAgEAoFg4CKcwwKBQCAQCgUAgEAgEAoFAcAoinMMnjqf6 uwFHQLTt+BjlbTtZDPbvYLC3HwbuZ+jvdonrn9rX/zIMprYeDfFZhi5D4fsY7J9hsLcfTs5nGKjfk2jXl2OgtutEMt A+o2hP3wyktsDX156B9jm/KkPp8wylzwLH8XmE5rBAIBAIBAKBQCAQCgUAgEJyCiMhhgUAgEAgEAoFA IBAIBAKBQCA4BRHOYYFAIBAIBAKBQCAQCAQCgUAgOAURzmGBQCAQCAQCgUAgEAgEAoFAIDgFEc5hgU AgEAgEAoFAIBAIBAKBQCA4BRISzuEZM2YogPgTfyf770sh7FT89ePfl0LYqvjrx78vhbBV8ddPf18KYafirx//vhT CVsVfP/59KYStir9++vtSCDsVf/34d8wMKefw4cOH+7sJAsFREXYqGCwIWxUMFoStCgYDwk4FgwVhq4LBgrB VwWBA2KlgMDCknMMCgUAgEAgEAoFAIBAIBAKBQCA4NoRzWCAQCAQCgUAgEAgEAoFAIBAITkEM/d0Ag eDrQJYV9jY7aezwkBFvYWSKHZ1O6u9mCQTCNr8E4rsSCE4txD1/aiF+b8FQRti3QCAQ9B+iD/7y9ltzWJKkZ4 GZQJOiKMUxXpeAlcC3ARfwPUVRPju5rRQMVmRZ4a1tB7nppS/w+GUsRh0rLi9jRtEw0SEI+hVhm8eO+K4E gIMLcc+fWojfWzCUEfYtEAgE/Yfog4+P/pKV+AMw4wivXwgUdP/NB544CW0SDBH2NjvVjgDA45e56aUv2N vs7OeWCU51hG0eO+K7EghOLcQ9f2ohfm/BUEbYt0AgEPQfog8+PvrFOawoygag5QiHzAFWKyE+AhllSco8O aOTDHYaOzxqRxDG45dp6vT0U4sEghDCNo8d8V0JBKcW4p4/tRC/t2AoI+xbIBAI+g/RBx8fA7UgXRawP+JxXf dzUUiSNF+SpI2SJG08dOjQSWmcYGCTEW/BYtSatsWoI91h6acWCTsVhBilttmbgWKrg+G7EvQvA8VWBSeG oXrPCzuNzVD9vQczwlZPHMK+v16ErQoGA8JO+w/RBx8fA9U5HEsIRII1oKIoTvmKUq4oSnlaWtrX3CzBYGBki p0Vl5epHUJYY2Zkir3f2iTsVAAD0zZ7M1BsdTB8V4L+ZaDYquDEMFTveWGnsRmqv/dgRtjqiUPY99eLsFXBYE DYaf8h+uDjo18K0h0DdcCliMfZwIF+aotgkKHTScwoGsbYhWfT10kh3SGqUwoGBsI2jx3xXQkEpxbinj+1EL+3 YCgj7FsgEAi6D9EHHx8D1Tn8OrBAkqQXgKlAu6IoDf3cJsEgQqeTyEuLly8trr+blhBoELZ57ljvSiA4tRD3/KmF+ L0FQxlh3wKBQNB/iD74y9MvzmFJkp4HzgFSJUmqA5YARgBFUZ4E3gC+DVQDLuD7/dF0gUAgEAgEAoFAIB AIBAKBQCAYqvSLc1hRIO8c5XUF+PFJao5AIBAIBAKBQCAQCAQCgUAgEJxyDNSCdAKBQCAQCAQCgUAgEAg EAOFAIPgaEc5hgUAgEAgEAOFAIBAIBAKBQCA4BRHOYYFAIBAIBAKBQCAQCAQCgUAgOAURzmGBQCAQCA QCgUAgEAgEAoFAIDgFEc5hgUAgEAgEAoFAIBAIBAKBQCA4BRHOYYFAIBAIBAKBQCAQCAQCgUAgOAUx9H cDBIKvC1lW2NvspLHDQ0a8hZEpdnQ6qb+bJRAcEWG3sRHfi0AgOJmIPkdwLAg7ERwrwlYEAoHg60H0rycG 4RwWDElkWeGtbQe56aUv8PhlLEYdKy4vY0bRMNFRCAYswm5jI74XgUBwMhF9juBYEHYiOFaErQgEAsHXg +hfTxzCOSwYNBzLjlD4mL3NTnYd7CDJZqKh3YPHL3PTS18wduHZ5KXF9dMnEJxKHMle+3ptb7NTHdgAYbfd 7GtxsvNgBz89r4CsRBt7Dofu7/GZDkamnrrfi0AwVJFlhX0tTho7vDh9AXKT7YxKPXlRIKIvHhhEjpXpDgt6HTS0 D5yolGEngljEmuMdi62IyDeBQCD48uxtdnLfWzu4/qw8pO4u8763djB2mGNQjsX9ORYI57BgUHAsO0Kxjlk4 vYDnPqpVHcRNnZ5B2UklBhdHslegz9caOzzqwiHMqW63sqzw2b42XvuinnnlOdzyt03q95abYicnWSyeBIKh hCwrrN/VSFVjFyvXVfVLFljoi/ufWOPooooCVn9YS6vLNyCigoSdCHrT1/wvzWE6oq2lyDeBQCA4PpqdXuaV5 7BqfZXGB9Ti9A66sbi/xwJRkE4wKOhrx31vs/OIx6xaX8UIk7IBsBh1pDssJ7/xglOOI9nrkV7LiLdgMWq75VPdb vc2O7n9lS3MnJClDvoQ+t5uf2WLpg8QCASDn73NTjbXtauOYYg95n+diL64/4k1Vq5cF5rTnWx76AthJ4Le9D XHM+l1R7SVY1nnCAQCgSAak14XtUZctb4Ko37wuTr7eywYfN+Y4JTkSNEZRztGklB3XUam2E9KewWnNkey

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

DEImEAs0A5+uMXICIRSmXICE8AFFaVdtuk7u5nFluxZpZKbyA0sobE/DR0Qoo5RI8OycN+vAAFOS4J2D68AA 8fksi3rxrAgwmG7e49Hw/KaciAO2T5clxoRgZohG1SYYRIrbMy3RnGb9f6F6getrWCwvSUd1swfzx0ViUFY0R wSr8bdl4ZMZo8ezcNN6xD85w2/GuY5VYPz99SNnoyBAN1s5Ow+b9xThwthaRQWpUNlkglUjw4qKx+O58n eDe+WpgRCAQeo6nn4sb5o/YYDWuiwvx6e+sDrd0k9nuQt600XDRNOxOBsU1Rnz8c6Uga+PRncfRaHagtM 7IG7uXT4nDiux4vLAgA/89UYXjFc0obzRjij5UMKY/fPMYhKgVvNfWzU3DvHFRXHAuPFCJXccqBX5jVW4yVn 16AuUNJpTWGfHt+XqU1hlBe6ciE7oEuyjyZGFWNNbuPi3lvsxNj8KmfcV4/NYk5E2LQ3JkgCCQyjYX3n64FDu PVMDFAIdL6n1m5QDtGcdfnKrGRYMJ905129KBs7UoyNGj0WzHO9+VuTdfl4xF3rQ4Tk4sWK3AgzMSBDby xuHzWJWbDKatEWNSRADez5uM136diR151yFleICgafLK93/GRYNJcH/E7HD9/PQ+HbNpmiH23A28/Rxrh2L 2zGbDXTSY8OPFBi6lcPukGDz33zOC3/bZuam4UG/CuZpWVLdYMCJYhYlc/jGsNJ7VQSNYo8CK7Hjo1Aps3l+ MSXHD8PL+Yvxz+SQ8dFMCnl+QAQYMWm10rJyhx6u3Z2LbsvHYUVjOZeGz5/3pUhN+9ffvcevmQ9h7qpp nB2wwZyjNHQkEQv8RpJZi27LxeGnxWGxbNh7hgTKUG6x46MNjePSjE3jog2NwuGjBHO7Ps1LgJ6MEvsjidA mgcjftK0aTySEYa8sbzTwfXtFs4QLD7HGIPuJH52paecd1VN0jNrZ6v8ZmMg8V39rbtKu7APwewB8AUAAOA 3gI7sDwdB/viQJwyePfFQAmeR2TAEBOUdTXAAIAbGIY5m2xk1EUIQcgDwBiYmJ68BUIV5vOxMY9/y6hKBw 4WyvI+liTm4K3vynFndfHIT8nHjTj1oF7+9sy/O4XcbxulSH+Ctx5fSxarS7UGa144pNiPH5LlhaMj+E1zVmVm4 z1/z2D+26Ix38emIo6Y9+VUxE7HZz4sIXPHVOdWoGFWdGID/PHiCAVV+7M2iQrieAZBKEo4PrRwTh9uZXX1 XXIjQI48//OQiGj8IcZCTw7VsokUMgoPDozCUFqKdcwRaOQQePX232+dvrLViUUgxXT4xETokZ1s423c7wqN xkumsa2ZeNhMNoRrFHA5qThokEyAK9hiF/tOj3ppEzTDL4urkVxjRFrZ6eiotHMNRt7bGYiWm1OrMiOBwCo FVKs3X0aLy4ay22I+dJ6PVrexMumq2q2YuuBEm7TZ2ZqJG+8f2xmIgpy9IjWqZAYEQi5IEK90YYdeZNhtrtEv8 /IEA0enZmE9XvPYPmU0EgIQGJEIF77ugR2J9OhDl1fd50e7Hba0f0Qyx6KCVbzsn8B/lhYVN0KLftLME0fCpo BDCYbFFIJrA4XnvhlEl743N1o0NOOOsrKuWgwYf3eM8ibNhobv+JnB//3RBXeunsiGDAIC3CXjx4pb+TkxF47 WAoAWD4lDhnRWoQH+sHhorFh4VicrmrFL18+BJ1agTuui+VlQq+bmwadWsELzomVkYrZYVZsMK6PCxG1 qZ4+p33VDGew26oYXbmnnsf8fVkW12B4YVY0EsICUNPqbpQ5KyOKs8Nh/n4oM1h48zqNQgq7k+HZyp9n pSDAT4q/LRuPI2WNvOabSrkE5Q0WbD9cymUCUxRgdzJosdohoSg84tHILj9bj7IGE/79Qznun67H6k/bs+QK cvR4+1t3JrFY5ttAkIvoS986FG2VMPQYqnZ6qdGEMoOV12ju6dmp+PBIOS/w+m1pA74+W4vnF2TAYndCpZ Dh9YPnsXpWsqA3xb6zNaJzRovDhfunx/PmEwaTDa1WB6cRbHcJK3oPnK3F07NTeX7y6dmp+Oe3F3nH+ar uiQhU4r8nq/HHD/jZ0X5ySlA15J3JPJileCiGubq7yxRFLQRwM8Mw97b9exmAiQzDPOBxzBYAWQByAKgAfA vglwzDnOvo3FlZWUxhYeEVu3ZC7+lsEivW1bkgxz3Bn5oQhoRwDXRqBc7XGqGQS7nslNgQFR6dmQSz3YlLD WaBrh3b0IptjpKfE89rEMEet3HRWKzfewZv3jWxO+VU3Xr6iZ0ODrrShdqzjFVsAZmfrUegUopao50LGu884g 6uvHX3RK6hHQtrqwCw+3glTzuJzRiO1Cqx50Q173MKcvS4JTUCl0M7tdkBZ6s0zWB/UQ0MRjvWfHZK0Hw OaKsAmKFHRJAaJbWtuC4uBM/tOYNztcZB3RGW0CEDzlYHK96+LDZEhbWz0yCXUh1u0FY2mXGpwYKn28Z ZdqMmKkiJkloTb2NrzawUbN5XjD/ellBmswMNZgcSlwLwcFtgg4X1Vy6aQYRWyY3XjWY78rP1oBkGWw6Ui PrF7YdLsacbDT5omsGJyibsO1sLFw2uia2v8X9P/ISMDNF0N9A2pO20K4FH1I7KDCb8dKkJwWo5LG0ZP55jV Nwwf6zbcxq56VHYfbwSK28cg41fFgmaHblbD8P8/VBvsiHATwapVMLN95RyCZ6Zk4as2CBEB7mDvRfrTbjc bBHM/fKmxWHO2CiezZTWGXHr5kOivz97nOcx90+PFx2T8qbF8Zopep/D8x5eNJg6XTT2NMjble/TxpC2VTE 6ugeAe2PBYLKhqsmKRzzWHZsWj4XJ7hI0plMrJPjLXrffe/lX4wT+Tcy3xlao8OjNiSipM0Ef5o+/7D2DMoOFJw 3BBorzpsVBIZUgUCnDyFAN8t45Ivhdn1+Qgfx//8Q1PrY4XKBA4Q87fuZtVgDAe3mTeM3u+pNu2vc1Z6uEQ ck1a6c/lBrw8M5jgnXqozcn4lRVK/eaTiXHC21zRRalXIL/5k8FA/A2jgrLGnDHG8J18ctLxuGB99qDsY/fkgh/pZz nn5+dm4Z/f38Rk+KGcZ8d6CfFv34o566RYdxr69snxqDZ6uKO++58HX41aSSe8DjfM3NSkREVhFlbD4vOYdfv LeK91p25aT/RZVvtUeYwRVHvMwyziKKoEwAE0WWGYdI7eHsFgBEe/44GcFnkmHqGYUwATBRFHQSQAaD D4DBh4NNRR8eRIRrRrs7v/ViOh29KRGm9CX4yKVZ9ehK56VHYftjtbCK1SizOihHtll3V7NYPiw1W4aXFY/FK W1dN3w0iWpCbHjVoRcQJfUdn3UclEgpOF8MNTmyWk3cp7fY7J+Dvh49zi4GCHD1C/RVoNNtFbTAhzB9hg Qro1HJe8CU/Ww+ni0Z1s0207CYzRteV4PCA46LBhHKDGc9/7v6uYs3ndGoFgv39uAyabQdL8edZKXj3+7JB3 RGWQLgaePoydrxkq2a8A8WejTm8N2pYCYm37p7A+Sb29ad2ncljN49Bg9EGncYPL3xRBJ1awemoewb+rE 4amw60v7Z2dipGhapxogIZaoVM1C/G6FS4d2oc6oy2LmdkSCQU0qKCUNlkFTTZ60imYCh1ne4tXe3CzTCA0

ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

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ASSIGNMENT-3

YUVjO86EVjWZRv66QSnmb2lu/LsHssVG8JqD5OfG8aiA2HvD6nVm8JnP52XowoEWbJN+UFI49XuM5TTO8I HJKZOCg9cMUw/hUh+j8zRQ1C+4sYgXDMKMoihoL4OmOZCUoiroOwJ8Zhrm57d+PAQDDMM95HfcHAA4 AEwDs7krmcFZWFINYSHrl9QeldUZ88nOlaPmdd2fpSK0S6+amorbV3RnYYLQiPtwfdicNs42Gi6YRrlXiQr0ZT V7aruw5Ny0eC7uLgb+fFAFKGZotDpyrMUlpk0DjJ0NYoBlumkZxrRH//qEcs8dGYc7YqCvVtKFbTz+x06sDm1 Fx0WBCfasNj+w8IThmRXY8GAbclphFKZclupmuzk3GyBAVnDQ4zSPP419aNBYXG0xgGCBKp4LJ6sRTHtlMr O5ckFqB4poWVLXYsft4JRZnxXBZwuxi1f08e/q2ac2AsNXSOiMu1ptwucmMhIhAmOwOOJyAk6ahlEvx1C53 wxjvQRxw35MV0+MREajEyFA1skaG9Pn1EQYEA8JW+xuaZnCh3oSyBhM0Chk0flKUN5jh7ycT9UMFOXpoF FKo/WS8Jq/52XooZBQ2fHFOdIxOidRAq/ZDRaOFy5qYnxmDf/9QhmljwrBIP78hR6RWiSduTQIDoLzBBLVcC rVCBrWfDBWNZIAU8NY3ZZiXGQ2pBEgIC8CzHhITvnxbaZ0Rt24+JLjGPvaDfcmgtFOnk8Y3pQYUIjVwmZAFO QnIjAlCXasNy974QfAb5E2Lw9dna7Fiuh4MxaDF4uSV1P95VgrsThdqjXb4+0kRpJRBKpViy4FiLBw/AmEBfgg N8EO5wYS/HbyAx29N4hqRen7Om3dNwLelBvjJJJBQFEx2FwL9pBgRrEFxrRFxwzSgaRoyiQRlDWZYHC7Ovo b5K7B4Ygwvk3jt7FQ8/OFxwT149fZMKOUSqBUyhAf6ISa484DtILRPTwa0rfq6tzvyJsNsd+FXf/+ed/z90+Ox+ 3gl7rpuJEaH+aO62Qp/pYwLDAPtGu2eQdinbkvBB4XlmBQ3DFIJMDkuGFY7DbPDhQClDDXNFphsLoQGKGF 1uBAVpMI9b/0ouK4NCzKw4t8/AQDSowJx95RRePPwBdw7bTRXKI3XYsXa/5zhqjzYoIW/nxRvfVOGhVnRiN KqUN5owUdH3RVoXbWlQW6LnTGgbZVAaGPl2emPFwyC8f/xW8ZAKZei3mTnMn2ThwfiYr2Zk5ZgN3DHx QTA5ZKgptWK8AAlGMgFHd9XYHamu3mcTiNHeb0Zz/73jMB3vX3PRNwhMvcQiyOtvDGBN/9YMysFw4P8 8Nt3jvLmvf5KKWpa7JzvVUgl2PjlOcH3fuimBGz4ov11pVyCd+6ZKDoX8vaxg2SjrssX0INZCZY/A5gI4GsAYBjm Z4qiRnbynigAlzz+XQFgkucBFEVFAZgLIBvu4LBPKIrKA5AHADExMV2+cELPEStjMphsiAlWd1q+xU7Ufvev9oe 3IEcPhVSCExUteO/HcizOisGjH51AQpg/8qaNFj3nqaoWLuNj3dxUqOUymOwumOwubDt0AY1mO5ZPieM6 pEskQG2rtd8mTMROry5sJntprRGRQWqoFDIU5MTj/cIKXnCC6aDjtGeXU6uDxt8Onkd+dgKqmi2ix5+rNUIu pbBpXzF0andzgA0LMxColOF8rREbPi/CozMTsW7nMZ6+J5vBvPVACa+8u7/KUg6Grda0WOGgGTho4OEPi3 Ed78eO0KLV6sDssVGgGWD0MI2gtLmg2Qq7i0Z5oxn68EG/ACL0gsHkV3tS/stOONfvPcM9I9fHBcNodeJstb CsX6dWIFAlx9rdpzn5h/gwfwSrFTBaHbC5GFHfpZJL0GhxYf3nJ7BkQgw0ChnumRIHo9WJOqMdAL8Sgh3HH /LoPp2frce2Q8WcXE7etDiuYmLjorFQyCg0mtvP5cu3ddS8a7AGPAaKnXraoJNmcLaqmVvo3XP9KGzadw63 T4xBTFspvSdWBw21QoZfTYpF/g53BmdWrBZbl2biWEUTXDTw6v9KsGRCDCezlJ+tR8pwFTYuykBpnZm3kC vI0cPmdPFsig2eGUx2fFDoPsdiMxMhl1LQqhQ4W92C99ted2fJW7F+r7tocUV2PADgvhviBd3XfWUZnalu6X bSwFC0T0/601Z93dt9Z2tFS50iAhT47bQ4NFuc3EZZfg5fQ5itUnhhQQYu1JuQMUKL1Z+eRJnBgsKvZkRalVD Jpbzg8dOzUxET6oend53mNqnFrsvicGFFdjwOFtViZmokapqtOFdrRH5bwBgACnLiERuiwj3Xj4LB3B5YGRbg BwDYvK8E+TnxXHZ8d+Z8Q90WO2Og+NWe4nQ6UVTUXnQ9ZswYyGS9DcsQBhqDzU6rvfrAAMDu41W44/ qR2Pbfs+3Zv3PTEKIVYMOCDJhsTmiUMoQHynGuxsKrnnjqthRMHROG377TLq3zzBxxWYhakc/2jiMBbn3fsI C2z7Y7oVHIYLY5UFTVyhv7N+8vxtalmVi3p/26Ny8ZJzofsIj6UvHrqWnh+9iLBpNg3rHy/Z+ROEg36nrrhZwM wzRTVLei4mIHe6cvvwTgUYZhXJ2dm2GYbQC2Ae4dme5cCKH7+NodUcopaPzE9QzZjr5WB42FWdGizXS23 5mFTfvcQTK2/HBqQhiKa1tFH2K2U6ROrUBNiw2b9vEzpN75rgwU1e4cNizl6FdhcGKnV5fvBhMuN7qlBx72 CGCwOoONZjvW5KbgQFEV7ro+DmjTD2aDj542xpKbHoUnPjmBFxZkiNrkyFANHmkruV02OVZQLqiQUdBp5 KKNn6g2GYqEMH+8dfdEmO10xARr+kVP90rbKk0zUCukkEkorNtzmqcl5ZkpHKlVYkV2vEAXakdhOZliAvH07 tO4Lo5kDV/LDBa/2pOsAppmcKKiCev3nuEFFuwuBlu/LsGsjCiBH1qYFc1lTFY1W/FBYQXuuC4Wj3x4HMunx EEmEdfXHDsiCE98cgL3XD8KZoeLF/RdMysFDpeLV3otNo6zm1zbD5di5Y0JGD1Mg5U3JmDSqGBMGBkMAII vPLHvPhSbdw0EOxWzwYlcPRflLcjR4/4bRiPEXwmD0Sa6mZocGcDLVp8UNwz3v3uU91ux87itB0gweX8x3lk +EXWtdi4wDHjM++7I8imRkp+tx96TVQJZMXZ+t3b3aTy/IIO7Ngnl7mFx1mNTl+X9woo2KYvTgvN0tYSfZSja pyf9aau+7q2LBt75rhQrpuux5UAxt1EWF+aPkxXNPF8kpnHdaLajzGCCTELhSFkjbw42L1Poy1Z/ehJ50+K4qi5 futkXDWZsP1yKp29LQZPZit3Hq/DYzEReEDgqSInVuck4V2PkIVAX5Oi5jOZp+mG4fnSIT7/oa2NxqNtiZwwEv 9obioqKcN/W3fAPi4axtgKv3Q+kpKT092UR+pjBZqcRgcI+UHPGRXGVaIDbT7607xx+f0M81nzWPl98dm4aX vtfCe+4NZ+dQt60ON5rlxrEN2zDRD7bUwal/Zx1c9Ow+rNTPF+ulEuwack43D89npdQdMyjKa7VQePZPaexb m4aHveQMlw3Nw17T1Zi86/GwWJzQu3nrp4T64nlrjaS8u5ZbzfgBpp2fG+DwycpiloKQEpRlB5APoBvOnlPB

ASSIGNMENT-3

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wSWMZTrv86BgOYufebqxurcbjb7WTfIOESSGZVp1WFpD11z2uIJ5+pwPXLavBvFIrKhws6krNKDKR3KiEqSV VTK2wG3Cs3yOZzv30zXZcfXYNdDSwtLYYTZUWoIPCtJBMqz2uICplpoQ9riD+c9cxXLesBgur7Ci1sCi16iC72E 4WEghTTqq4SkgfeQ7i+PzDHMfhyJEj0rFk4Tgz0plTqf0hYvw83mLQYcvaZkWq0zJ74oLxiD+MeWUW3H/tEg TCHEwsg6febsddn2oGTUUQFQTYTAx++c4JfPWSJvjCPP52fBC8ALT1e9Fa40BtSex/d8jTRRBmDtnovdVWI4 QJHBPbKAiPCYKwTBCEZWVIZYp9orOyHNEoI36fUU/jufdif/kmbt+xpxub1zQr0kOUmFlsurxJsW3T5U04p7YI /3n9EjzxheWYU2rG/de0osRqRCAchdPMwhWMoNJuxLLaEiyfU4qltSVkYXgGMVGdyo8Rv5gAgP9+8zg2r26 WdLtxZXLdbl/XAh0l4OdfXI4ff+4sPH3TciyssIGidNDraDRWmFFmM6BlVhEWzy7G2XUImFduxZxSK86vL0V9 Gfkr9plCMg0CMS3u2NONQDiCrWuVGhzxh/Ho68fwP39tR32pFX/c14Vbf7UHj7/Vjk8vg8XOvd0kHyVh0ki mVZuJgWnMuEuMhSP+MGqKzJjtJAvDhOkjVUydVaTDvDKr1I+LKSRqS8xkYZgwraQaq9YU67B1bYsipIYXm WDUU7AaKLIwTJg2UsVVQmaIOYit5TWK7UeOHMFXHt2Jb/7mI3zl0Z2KhWJCatKZU8WvAezY0437rmIVzO NDkQiKbSweu/EcPHzDUjx24zkoMSvjsVFPY+vaFkR4Dt/+7R7c/tw+fPu3e3D9sjoEoxH8y9PvY+OvP8K/PP0+ rmiehZZZDqyYX4H1S6txYYMT65dWY8X8CjLfn+FkY3WyC4D8u4gaAKcncExK1JyV5QsT4j55XtWn3+nAhovr OVBmxewSE2gKeOILy+ALRWEzMQhGojDqdXjqpnPh8kdgZHWwsDoM+cKoLjYhEo3CYdKj3GZEHcmrRUiDV DoVj1lc45B0urfbDfaDTjzxheWxPG92l56+aTlG/NxYTms9nvjCMriDHJwWFr4wB5qiYGBo1BSbYDXoMcdpw dlEn4QMmeO04PZVC3Hvnw5h69pFeOqmczHqD6PUasB/f34Z/KEoymwszCyNRVVWrFw0C2ZWh0iUx6q WSpJvkDAtNJXa0D0SwOJqG37+xeUY8oVRbjQgxKxDld0Ei8mQ7SISCACAcosN8ysFzC42ofnGc+APR1FmM2 BeOfkCg5A7zHFa8Ndj/Th3rg1P3XQu+twhlNsMsBp0sBpjC8OkbycQCg9reQ0xr5si1NYAbl+1EFcsrMDiaofC/ LVt0AWPnwdNRWBkdOABLJltw1NfOhd9niAqbEY4zDpUOoxSjK6wG7Cg0gKzntVMFUHS/hDkZGNx+D0AjR RFzQXQDeAGAJ+NO+ZFALeO5SM+D4Ar03zDgLazsnxhQr6v0m7EFYsaMeAlhhaE6SWVTsViVsvvQEOZFWf XFsMf5lBbYsHcUqJTwvQi6bXSNqZXA8qsBvR7QuCiPBrKrUSXhKzDsjpc2liOvaddGPaFUSlzVyYQcgmW1WF uiR17T7vgCXKosBuxuIpolZBb0DSFixrKcWrEBwhR6GjAyNCYX0H+WphAKBTi8w8fO3YMMQuoxH0ASTNxpi RbA4hftJ1fXoSTQz7wEFBqM0h/RBa/jaYpnDs38YvIJbOLSaoIQkqmvTULgsBRFHUrgD8D0AF4QhCEAxRFfW Vs/08B/BHAJwEcA+AH8KWJ3i+ZUYbavnnl5JsTwvSTjqELTVOYUxpL9UAgZBM1vc4l3zoTcgyW1WHZnJJsF4 NASAnRKiEfoGkKdU5rThkiEgiEyUOefxgA+g6/D3tds+o+T28HvnVIMxoaGsBxHAAoForJwnF6pGvqqnUc+ctf wmSSIRYrCMIfEVsAlm/7qex3AcAt010uAoFAIBAIBAKBQCAQCISZhph/GAA8/V1J921/cQ9KZ3vRd/h96CxFK J09L7YvycJx/GeyiEwg5A6kJRIIBAKBQCAQCAQCgUAoGLxji5v+4T7oQiG4xvK4yz8n25fJsTNyn6VItd79o4P49 yf+hKKKGgyfPAjaZEdRRczsTv7ZP9KHLf98GRoaGs74XU8Fzc3N2S4CgTCtUGIemUKAoggBAB1Zun0pgMEs3 TsVpGwTl92yDQqCsCrdi2ZZp5mSy+8nHfK9/MDkPsNkajXbdUvuX9j3LyStTibkWXILoIMI+f4M+V5+QPsZZoJ WSbkyI1fLVchaJeXRJpfKAqQuz0R1mmvPeaYU0vMU0rMA48+TtlYLanE4m1AUtVsQhGXZLocapGwTl5fLNI 3kex3ke/mB3H2GbJeL3H9m3z8T8gmsqSDPUrgUQn3k+zPke/mB6XmGXK0nUq7MyNVyTSa59oykPNrkUI mAqStPrj3nmVJIz1NIzwJM7HmIvSyBQCAQCAQCgUAgEAgEAoFAIMxAyOIwgUAgEAgEAoFAIBAIBAKBQCD MQMji8OTxWLYLkARStomRy2WbLvK9DvK9/EDuPkO2y0XuP7Pvnwn5VNZUkGcpXAqhPvL9GfK9/MD0PE Ou1hMpV2bkarkmk1x7RliebXKpLMDUlSfXnvNMKaTnKaRnASbwPCTnMIFAIBAIBAKBQCAQCAQCgUAgzE DIXw4TCAQCgUAgEAgEAoFAIBAIBMIMhCwOEwgEAoFAIBAIBAKBQCAQCATCDIQsDhMIBAKBQCAQCAQC gUAgEAgEwgwk64vDFEUZKYp6l6KoPRRFHaAoasvY9hKKol6hKKpt7N/ibJeVQCAQCAQCgUAgEAgEAoFAIBA Khawb0IEURQGwCILgpShKD+AtABsBXA1gWBCE71MU9R0AxYIg3J7NshIIBAKBQCAQCAQCgUAgEAgEQqG Q9b8cFmJ4xz7qx34EAOsAPDm2/UkA61Nda9WqVcLYueSH/EznT0YQnZKfLP5kBNEq+cniT0YQrZKfLP1kBN Ep+cniT0YQrZKfLP5kBNEq+cnST0YQnZKfLP6kTdYXhwGAoigdRVEfAegH8logCP8AUCEIQg8AiP1bnuo6g4O DU1pOAmEyIDol5AtEq4R8gWiVkA8QnRLyBaJVQr5AtErIB4hOCflATiwOC4IQFQRhKYAaAOdSFNWS7rkUR W2gKGo3RVG7BwYGpqyMBMKZQHRKyBeIVgn5AtEqIR8gOiXkC0SrhHyBaJWQDxCdEvKNnFgcFhEEYRTAG wBWAeijKKoKAMb+7dc45zFBEJYJgrCsrKxsuopKIGQE0SkhXyBaJeQLRKuEfIDolJAvEJTo8coAAQAASURBVK OS8gWiVUI+QHRKyDeYbBeAoggyABFBEEYpijIBuAzAfQBeBPAFAN8f+/eF7JWSkOvwvICTQz70uYOosBsxx2 kBTVPZLhaBkDZEwzFIPRAI+Qlpu4TJgmiJkCsQLRIKAaJjAoGQDllfHAZQBeBJiqJ0iP0l87OClOykKOrvAJ6lKOp mAJ0ArstmIQm5C88LeOIALzY9+xGCER5GPY2Hrl+KVc2VpOMj5AVEwzFIPRAI+Qlpu4TJgmiJkCsQLRIKAaJjA

ASSIGNMENT-3

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ASSIGNMENT-3

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IR//Pn/oQIP0uBoQmwJInuhIByHwOaJNGbEBDgaAQ4EppKoCchIMjRCLK6nkmSQpCjkJb03FFR9ZjrZ2mom ggGlpEUFIjZ+N6fFFET5tBaFzFhdCPVlCyrlvzeh9a6cE5fR2FjglUjDwxwFOIZBf0JARUBDrKg59xDKQlhPwNoGI KSDD9DIyPpfnUwJSLA0QjzNNKSiv6kgKogh7gggaUoRHz6+qQgwc8yh3M4moKsyYBGoTchwM9SCHI0/CyJ WEZBf9bPhTgaiqoiLalliQqCPAU/Q6MrlkGloxHkdT0ThJodG/p+LE2AIUloUCHKwHBaQjTAgiQ1UASJePb5h3 g9XynzM1BVoDehx4+UKCPI0WBIEsMZCRIJQbmfxWBa0nVNaNBAYjApluxjkJZk+BgKFEliMCUixNPZPhjQFK CpBKJBFklBxmBKysYeBoKsYFLEPocxnkl/UgCbzc2LzRdH6AOLthH0O6bx34j9vXEdEuljaCRFGRV+FilJxnA6+9 woAmGeRkJQ0B0XEA3o8xK9DyAjK5AUFTyjzysggxxUTQFP64DPeEbvhyKBIEdDkPSScZPLeCiaXpamNsyBoY is/IPR5zocg6FsTAtwFBRVg5L1p+nsHMsYE8NpCREfg76EHrtpkkBXTMj6ZhpDaREsRYGlCaga4KNJ6PMkPT8 o97NIibpPJ0BgICUiGmAR5KlsuSHV9KM+hkJliDXnH5MiHHri+pwtGmIRYmkkJRkpQUFDRQCNFX50DKXQHR OQFGU0WmCcY6WxY2wTfv5fqjl80ljRWh0txPt8giBiloP7sssEAE3TtPAoHeekM5Ik0FQVNIu5q6qGZ7Z128iz P/j4qRAkDV/+vb6uMerLoZ2uWdqKZ947hDOaojYa6dqlc0BRJG57/E1z3erFLagOcfjCr942+/v/LmpB13AGv3 19vytd2CCurl/Rht++tg+L59Th+8/tyEuB//gZjfAxJH72jz34zNnTkJIU1/6tRHTjPKz9rV7cgg8ODuPM6ZVY8+Rb Ocf53HkzTGI2z5D40kUt+PVr+/CJMxvx83/sNUnetz3xHr5+yeyJQPEdV2bVqEGtNiCBCxojuGpho43yvG5ZK wANdzz5vk1DPcMp9MbLbLq9+4q5EGQVdzyx1VVL933sFOwfiNmo1jdf0JxDrvYzFB56eQ/+v0UtGEgl8R//t9 3cfu+V87C5I26jjVv30fWjE6ivObMRL3xwCltm19ml1muXteLV3X1org2b5+cchwsaI7hqQYPt+tYta8WOriFU BP02zX/jklkQFNVGYLeOMysF3vh2fjzp1s1P3XrpLliKhnuf2W4buxxF4qGX9+DjZzR6+ozVi1tQE+Zw06/fdozv Opgt2dHZ+4fipk69/NVz2w7hlClR3P/8TpT7WXz+vKYcsve6Za0QZBXf+vM2c/x/7twZ+PFLu/CZs6dh/0DK1t4 5hm+5sBnffmM/PnFmI57afBCXzq3Dpm1duOK0Bqx96i3bfjwNUCSJrz32Llqqg7jmzEbTBxr+6lcOKnpthMd/ PrcVp08pw1nTK21+6J6V83BwWLVd99plrfj9G/vxxr5hz3ig+7hm3PHk4f3WLGnFH9/ab/ORjVEfPnfeDHzxN 2/n+DOWJnDTBc22Y69a1IwAS6E6zGEgKSIhJGy+cPXiFlSFOPznc7lE+FWLmtFcE8T5zdXY3h23+aBi/KQRw0a 632ibqmp4fns3dnYncN+mna5+8UsXtcDHpPGzf+zBxxY04Hdv7DdzqS//frPtfj21+SCuWjgFLEVA0Qis3XhYU +uWt4EkNNz2+FbbfayN8KCg4f1DcTM3M3K37z+3I6ftz/++B8MZCV9e3IKhlJQ7Rpa3IiMq+PbTHzhi5Nu2M bP2qa0OP78fXzh/hk2Pa5a24jev6vq5akGjXYPZbcMZCV+8sBnf+vP7pk7K/Syu//BUm56cY9Ea/69e2lCon8H b+4fMfRqjPvx/i1rQFbPnohuuOgVzJ5fl6KRYTbnFzfEW272MJAlMjQbwQVccd/9+Gz57ThMSgozv/uWDvH MG/d5vhShrrn511aJmPP3uIVw6t851frBmaSsCDIHOYcEz93L6M8MfWX2moQFR1nL04dRDTywDniYxlJHx q1f3mefk5ovXLGnFC9v34oJZdbb1hq5vOn8Gplb5cMHMajyzrRt3/2Wb6/gyjv+Zs6eZuaGbTzD0AsBVc2dOi xb1YngsfOB48a2ArteGigB29Sby+tjVi1tQG+HxtT9syYIPPEOCZyh0Dtn9wB1LZoMiSdscwRo/Xefiv1rhYvIbiLx zaSt64gJ++rd20/da/ZhbPBhlilj/v9ts5xrkaPz339tx8wXN+OeuXiycVoGhtJyz769f24erFzbAz1D4ztPb8lkzG1E V5PCfm3a4HtdV70tbQUHDA3/dja99dDY6hpJ4/2A8R6MXz66ZsL6uZCU70W1Uvo7WNI3SNC2c/RfSNI22f C69GB5F29ufNJ0poBd739IxbL4YBoAl8yabSZHRZu3Grfi0OdNMB22s7xzOmC/FjHUbnt2B9r6krb89fUnct2k nlsybbCZmRvv7Nu3E5afVIyOpuO3x93Dd2U1mYnP5afU5x7z/eb2f7z+3A31JEUvmTUZ/SvTsf8OzO3D5afW 283BuX7mwwQzEzuOs3bgVS+ZNNtd//7kdWDJvstmvte3qR9/B3v7k2D7EE9ic+rzu7CZz0g/o9/+OJ7fCzzI5G vro3Fzd7u5N4o4ntnpgSVI0MzEBdK3e7jjefZt2oj+l62xP/+EXw8b2Hd2JnDFg3cfQz2fPnY61G7fiE2dNy9Ha mie3YuXCBtv5OcfhdWc35VzfHU9uxUWtuZrvT4nm5MR6ToZenZoeb7p181N9SdF8MWys2/DsDvM+5/MZ G57dgd29Sdu60pgt2dFasf7qE2dNM8fo5afVoy8p5mj0jie3ojch2Mb/2qe22uKbMyZbx7Ch5w3P7sBnz52O +zbtxHVnN5kvyqz7MRSNXdnxYPglpz+y9n3fpp3Y05fEknmTsXJhQ44f2tWTyLnuNU9uxXVnN+Wcn/W8dR9 n32/tU7k+0tjPzZ8tmTc559j3bdqJvqQIWQG6YkKOL9zw7A7zetzykS0dw9h6aDjHBxXjK9x81/HwMXv7k9jS MWzqxs0vWnMo4/m4ac3QIP5XKEzOs7jjiffA03TOfdzTl0RZgLPIZIZf7Wz72XOnY8m8ydiVm3Qfl09sRV9S9I yRxphx8/NOPa7duBWfPXd6Nq46NJjdtmTeZNz2+Hs2nVx+Wn2Onpxj0Rr/79u0E36Ose1j5BLO6/PSSbGaGi /aO1Izzn/JvMnoTQhFzRmMe+/IV+/btNP0h259rd241dSoI66c/szNH1nPwy33sughLymamrCek5svNvyhc72 h6zue3ApFIUx/5TW+jONbc0M3n2Do5Wi0NFY6HG/6LsbHbnh2B3b1JFzjk59lsKs31w90xYS881G3ufiaJ7fm HOfOjVvRExdsvtfqx9ziQY8F0m6ca29CMOdGKxc24FBMcN3X0LehtQ3P7sCe/qTncV31vnEr/ByDJfMm48u/ fwfxtOKq0SONzyUrWcnG3kbtb5VKdmzMjQ7qpIx6UVKHXIi7xRBKi6ELW4mrVkpqMTTqYvvPR1Tti+cnn7sR Yp3nbawrkVWP3Jz6LESutq7rjefXtps2nMTgfGRoL/3kGwNWnRjX4kWu7k8lec/F614Uum5rW6derdvGk26L

ASSIGNMENT-3

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dBkFTsH0jbJg9W8vq0aABVIQ6dA0nUlQewpWMIaUnFU1s6cfMFzTkTy7uvmluqoE6nZmkSd1omxOtXtCEj vgj7WVQGGWw+EMNvX9+PVYtacHpjGWQF6E2MPvDN8Ta3l1+P3LAAe3sztqR77bJWQFVB0SQGkplt0fjGJ bNAEMC0qiCSggxV1bBvIIXfvr4fX754Jnrjgg3Qceuls8Ax9hcht1zYjHcO9OPi1kkOOv1cHBzKgCCAEM/gwZd2 215M/PDFnegcEsyXGQY0qtzP4vqzG9Fco78wDmShhAbMozLAmi8g7l053wbraYz68l1LZ0NWNUADOoZSe nLpZ/HQy3vw5cUt6MomW0YS2Bj1g6VIhHwMUoIEkiQR9bPY0ZPImRyFeQYfdMUhqypm1YZwwYwq7OhL oGs4g9oIP1ogh1HRar6Xo6qqYVv3MNp7U9jdq4OuLp1bh9l1IQQ5GvsG9Jdq153dBGgqqkl8BpICaJKEICsoD 3DwMSR29iRtdPFvXTYXMyoD6E0KqAxwaJt0fMEWRQKASnbkNiZ+VRQVvLCzBxlJMSfs5X4W//qRaagr88H PUvAxFO75yza8sW8YCxojJiy13M/i8+c1lSkg2LStC5edNsXmexY2lud8MbRmaSsYCvjfzYdwydw60781Rn34z mVtyMga3jlwGHo3ucyHMj+D2594z3y58I1L9Rd6PE2BZ0k8895BLJhahQdePAypOb2xHLG0ZHvZcNfyNrA0 AZaiwFAEdvYkbJO8r350JjiaREOFH4cGUwBJ4ocv2l/ylvkppCUNsbSMSREOO3qSDhhtK3wsAVEhbBNcfYLM giZppEQZaVFFXRkHVdXA0CQGkxJSooKwT98uSBr2DSSREhUsnFqGMMeiKyYgwFHwMyQkDXh9zwDSkopX 23tx9RmNtvv87cvm4rSGMjRUTPwXbum0hP99vwv/9fxOfGxBA373xn5ce1YjasI+hH00SAKIZ2S8+EGXDQJs vAjzMYAgwwR2GdC/lCjnvBS754p56BxKgyAlNFcHzZdxjVEf1ixtxfsHY2b+dfXCBjNPm14VRE2Yw97eBGiawv 6BFN49MIRL5tbZNTSIDBV+Gm/uH7bFe+tLrrXLWvH7Nw5/YXrKIDJMLuNwcEhAXJDRmf0SxRg3TiDy+hVtq C/jc17yfOuyuaiLcBhISoj4GARYCn0J/QVzLCNBUTS09yUxr74MZ02twMFY2gS9RgMsVE0DSRA4MJQGQ5JQ VA3xjlT6Ch8iPlOeeAYhnoUoq5BVDfdv2m5ew4LGCpzdFDVj1Dj5QnHMfOoHPcPZ8jkEFFWDpGhIiQr2D6T wWns/Lm6rM+N5Y9SHO5a0YmdPApqmob7ch6/+YYvry7NvXzYXHE2iKsxhb2/SBry+Y0krkoKMrmErcLsMIS Ea/XEZ73ToMMJX23tx0wXNyMggFEVDbzyDkI/G/oE0aJJEc3UQP/v7blw4g9Y2VzKgwxVBDmU+BvGMiP/ct Mv8EuuK0xqw9in72IOm4ul3u3DF6VOgQUNtmlekKOAZGilRQSwjl8zTeOSf7Vg8p07/EVBaRpCjoWoqBEVF mZ+BJGtIZBRUh1loGtAVy2BymQ9hnkG3JecAgL39SQwkBXQOZfB1yw8KJvhLuTH5IuNvu3rQPSw4IK9zUF/ ux1Baho8hwVAE2ntzv3CSFQUMTeX86OWelfPQOZg25xHTKgP4z+d2mPPQ+64+BeV+Fr1xARE/g3ctAMGo n8XGLZ34t3NnICUptnmz8RL2hg9PQ2NIANu74miqDGAgqZcc6kuKNuhbZZhF97AAhiSRFGVUhfR58Zd/v9m WE0yvDEBUZWgaAVkF4hkJJagMpgQbbM/IERiSQEWAA0MTiAY4DKVFhDkGNREOkyO5sEMAJ1NuPGHm/ 6WXwye9TZyXwwRB/AbA+QAqAXQDWAPgcQCPAmgAsB/AlZqmDRTqayK8dLNaIcCXUUTegC85t7sBCozP ADyBOc6C8fdfc6onBAxAQXjUSOBdhQrcG9dghU653Rc3ClgX9ME4959cezo+9dDr5vpRLJA/YYJDseYG3PrN v56J612Agz+59nS8uW/wqKEFXiADJ4TG2jfgPTaMbV7aLQT+yActGYn+jPM3wBT5rucYgGxGRauFgGyv7en HdQ/lgiwMgJLbPXUCvNx80oPXno439g1ixSmTT1S4RckO25i41Tf2DuClnXrdt0JQIsAeH61woWJia9HnvSvn QwVyND1SH2OMDzcfkg8wAyAvFAnQXy67+SXjWPlicj6Q6C1Zv+/l04qBOzrbeOUYxwl6M+o6NfynV+wy4L 9eEGCvGOP1nI4UCuzUhFcu6QUtzAeHM8aMFeQI5AfQ5tOgtY3b+PLSzpHo80jbHAMbE5+6+cAgBEIFT1zA DgsYsZAu7lk5H9stgMJ8z9apA2Ob27N8+Poz8CkXcKlbFM/4XAje6JyPFevz7l05H3MmhXPg4s7+neNqpDnO ONHXaNgoa7W9N4H3D8byQttmVIc8tWZAF/PNX72W88XPYuavBvQ6H9zdOacpBo5t3acQhHGC62msbM LM/0svh096K1qrx73msKZp12iaVqdpGqNpWr2maT/TNK1f07RFmqY1Z/8v+GJ4llohwJdRDL4QGMHtcz5gjr NgvCcEzAJ+GC14V6EC99ZrHykEpFDh/KGUZFt/MhflL2RuoJ9eD+DgUEoaFWiBVx+DeWA1xQCUPIERBYA1I 4UpebU3IDoGYC3f9ViXx7M+C4GgumO5WIE1b/BQDsDL49kMZrU2nu9Nyca3dTmANFazxl3DnECZfLCvfKA YN02P1McYn918SCHga6Hr9fJLhv/KF5O94JFpi9/38mnFQOWcbbzO40TxC90FYHT9iewvxzxistez9PKrRwoF dmoin98uNoc1lo0xU2x+WUiD1jZu48tLO0eizyNtM1Ht0HAG3fGM/hdiLv4x3xzD2q4Y2LFzm9ezzNfW7ZjF Qletes93TdblpCi7wsWd/TvH1Uh1cSLra7SsO5bJC8w0wNJeWjOgiyPxk9b+RzKPtm4z9i8Ed3cC6YqBYycLAP Oc2izpqWQIO/HtuL8cPpmtEODLWkTebbsboMD52W1fZ8F4r4L8TvCD1zmMBN5VLJgu33V7QUAKFc4v8z O29SdzgfxC5gZi8AlOlvmZUYEWePVRCFZTzDa3NoWANSOFKXm1NyA6viwswgmEch7XWB7P+iwEgqoJ52q FIrzBQzkALw+fVO5nTBhXyUp2JFbnANJYzRl3gdz4mA/2lQ8U46bpkfoY47PbODoSsl31er3GpuG/8sVkL3ikE 9LpNm6Lgcp5tcm3z0S2mglwumhQ3+4Vk71ijJdfPVlosFMT+fx2sTmssWyMmWLzy0latMZgt/HlpZ2j0edl20 xUq4v4UBPmEeBpV/+Yb45hbef8bCy7AT2NbV7PslBbt2Pmy2Gd87FC12QsB1g6L1zcCSk2jjVSXZzI+hotMzS aLw7m05oBXRyJn7T2b3x227fQHMp6biMF0rldqzk34wvDHZ0g2JKVrGQntpVeDh9HmxoNYMNVp2Dj5k58 5eKZtgRl1aJmVlc4VAU5bNzciVsubM7Z/se3Onl+r1naige2dOKxNzuwalGz677RAIsvXdRirnv45XasXdZga7N

ASSIGNMENT-3

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USheJy2Al2dbVx9doGc1VjOB2YtaXL8WncsY4O+Gf7KmjcWgstZfaJ1v5FCFk0wYpHQ7kK5Sbpl6F1JixPHDL0 OJKWceG36uDxxvDchFNSCm481IMpu++WDNBvtrJBnL+27abDkO0tWspIdrZVeDh+leQF2PIEtYc51vXPZDa 7gtt25fzHAEq8i91bYjddxyz2gctaC+s7/jTaukIc8UDKjj5EUzT+ewKPxbIWAiDxDmsAGL5hMdYj31EWgAIDBe cx8z7vM4/hu5+PWd77z8ILeFAN4cNvPa5xbdX8yaK8mzKMiwKAqdNi/5fNdPKND54x1AZa2AWeM9QY85 mS4hyUbGzPGaD5IImBfLhSTDDhRIahmgKULgiCty748cFaiL7dx4tWvcR7O41iHUyImig+ri/hs+vTyn87PxTx/ 53Y3Tbj1wTM6nLBQ3LeuKwRQNpa9Ymd1iC9pchxbTdieBxr+ypo3FoLLWSFc5Y58z0tn+fKyYqHdxv9eenYC P/P1V9LixDBDrxUBxjVeGz7LK+5WBd3n7IV8rAFRdtuvGEizFfLspX03DZZ8Z8lKVrKjtVLN4SLNCZejKaBrWEBS kOFjSbzbMQwVQH2ZHwQBzKoJYVgQIEh6jdKqMlcKP420qGFXr16P7eqFDZhdGwlIAj2xDERZRXWYhyArKP OzSIkiKoM8dvekbPCQe66Yh86hNJKigjBHoTzAmaUqFjRGcNWCRtzxpHfNYaO4/h1L5pi/3q0J8/jVq3vwzPv6 n8xsuGo+Ymk5B9RQG+HQOSS41hL72IIG2/9GIf/Blljb/t9sTCn3IZ7R6xAPpkT4WQo1ER69cQHxjOxag/brl8z GJa21AOAK/XN7Tm41oE+GmsNWifpZGqKi13MWFQUVfg57+vU/Nyr3s/jSRTPgZxmo0FAT4jCUlhBgadAkA Y4hcGAwg87BNCqDXPYLDQqDKb3WW9ewYAPDfWvFXEyJ8hilSxAVFQxN4rtPbzNrYt90QTMeeGFnUTWH v3hhM15r78X5s+rwQVfMBDZe96Fp2NWbMAF106uD2NM9jLKADylJQWWQQ8fgYQDPdy6fi4GkmAOCqC /3YTgtYf3/bjPrKTdU+JHISEhLKmrCPPwshe9kz9/Yb3K5DwxJ4ktF1Ba31nw8BtobqY1azWFjLDaU+7FvIIWdP XFMq/KhPy4iyDEYTInoigm2+tTW2tL/2NGDP2/txpqlrfrEkiZxx5OHa0yuWdqKx97cj+s/PB2Xto2re1iyY2Oj4l czGRlvdQ6BJjUoKoFYRkJtiMeuviTu37QDS+ZNRoSnUBHkcNvj7xVVc3hyGY+MrMDPkuiJiehN5Pqa2ggPP0si xLHoTWQgyloOOOaHL+46rPclrXhh+yF88qxpSGR/ydQxmMJvXtuPz503AxShgWcocAyFVb/V/Y3hX+9wwO UM/2P4vHuf2Z5Tu3X/YMqEk75/KH6sY+aJZKOiU1FUsPngIDRNr5Ua5hns60/hm48fzu2uPmMqbnv83aJrD t966SzUV/jwzgG9/uTGzZ24emEDJpf78L2sJpzcCp4hsX55GwlcjYifRvdwGhRJlClqtjZrl7WizEdj1e822/z78x90 4coFDTa/bwDCnBp0xs67r5iH/9dWB5lkjkcedzLYqMT/V/b0omtYxK9f3YuvXTITmkYiKUplCip29sT12r005Rr 7r17YgNoIj3haQtjHotxP48Bg2szJnLnhmqWtqA6xGE7LuNUBJK7wMxBkFS980IOrFjZgW1cM/iwssSrEoTuW waNvHMDHz2jEr1/bZ85N1i1vRW9ctEHj1i1vw6Ov78Mb+4YL+tWSFo+JjZpf3dYdgyCpSEm6X+0YSmNXTwJ +lkKYZ/DHtw541hyeFOHQMZSxAT6tWjAAht/447u2uXJjpR9DKQmSrKG9LwlFVVFf7kNfQrTNM0RZc2XAGP Pe/QNJvH8whg8sEPCqLHflwpk1ORo8TnPgk9nGxfy/GCvVHD7prWitll4OF2FuztaZ7N72/2YjKSj4/nM6tfTiO ZW4aPYk20vddcva8Ogb+yDKGj714allZuScCahBIp1cxuGqBQ144MVduOm86fBzDJKijHI/i+G0ZJtk3n3FXBw cyiApKiAJoLk6gGiQR39CAEdT6B7OgGNI1ER4SLIOr6kK8zgwkMoJhBUBBqqgg0Z64jr8JinKCLA0UqKE7z+3C vxN4M6lrZCHQHdvAABAdEIEQVQUDWV+BnFBf7FotEuLChiahI/WQXPRIIOuYQH7HMdbt6wVz207hOs/PB OsRSIjKxBIFRV+1gbwAjCiYHccYF/HPTi4adT50v7rl8zGnLoQhllidvYk8YMXduLjZzSamjUS4GiAAUmS5osSZ+Ji 1VuApdBUGUB7X9LWZv2KNoR4XUs/+/tunNlUhQhPoXVyBLG0DqE5NJRBmZ9FmZ+BiCsgQEBUFCQEFd+0 TAK+d+V8CLJqmxisX9GG5uoAdvYkbQn++hVtmFEZgKJpkDUNiqIhltGhET6GBEeTGM7IoAgCHUNpz2v89m VzUe7XIXUcTeLHL+5Ge38Sdy5tBc9Qti8orHqrCvKgSKArNm6hD0elVTedrV/Rhv96fieaogH867nT0J+UMJy WkBIVvLG3D9ee1YTehIC6Cl8PDsXQl9Sp3zeeOx2NFT5QJPCdP2/Hjp4EvnPZXDCU/qsHhiZQHmBwWn3Fy Qq6OtntqP2qAaN7ZutBXDS7Dg+8uAufPacJaUnBM1sP4bLTptigdGuWtmI4JSHso0ERBEiSQH9SRHWIQywt Y1tXDL+3TBADLIXGqB9hnskCWJXsL9Ao8DSJbV0J8wWD0X9G0r/8JQkVJEHpXx4HdThrd0zMeQHSUOHHp DIOqkrAx+owOUUlkMzCjyaHebzdOYQDAymEeAbDKQERP4eKAluaMIf6MjscqaHcn/NS7gcfPxXTokFP+FzJ8 tgovHDb9EE3OgfT+PnLe8yXWTedNx0hH4sDA0kEeAYPvrTbhLydMbUC+/qTyEgqWmpD2HxgCADAUgSqw z4kBQkhH4Ov/WGL7YtcilDh4xhsPRgzgUWtk8KIBIj0JUSwNIm1G+1f0IUFWdRGeMQyMgaTOoCRp0kEeQL 9CUUHDAc5JAQJUT+HsoD+YrtrOINYRgJPk2ilBqComgmRl0kCsqzi5fZ+vLFvAloKPLWIM+cHASWA0qjaqGj1 6fe68MQ7+/GJM6eiOybgjixQ+/oPT8WGZ3eYX2Z8afEsDCQFVId4xAUJGVEvT0aRBL799Ae2+ZQkK6glcCgP MNjSMWzOZyoDLH7013awNIG7lrchKSoIcTT8DAIZ08DRFHb2JPLmctEgA5okMZAUUR5gcdbUKIBcmPWBo TS2dcWwozuOFz/owfmzqtFSE8KsmhBoihjPed2JaKMS/zdt78ZgUsIf3tyPlac34Ed/3WWb9zRGfVizpBVJUUJ 1mEcyoyApKoildZDsv1te+t6+ZA5ESYGkqlgGORwazuD3bx7Arf8yG+U+Fr0JHZCo/wDl/Zwv7qwweZ4h8a3s PIOISAA6kN0K2fzL1i489PfdWHl6g+2HWutXtGHZ3ElgWcr1XhxH4PXJaMd9/I+sIV4On/RWejk8muZVEN4K 2HCCrB7+zEITzmDd556V87G9K47s+w9PENvMWh2w4IRtFQIIGMteAlcbztHBWtaC+NbtBmCkGCDDQ59ei

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- " 0.002000\n",
- " 0.001000\n",
- " 0.000500\n",
- " 0.001500\n",
- " 1.000000\n",
- " \n",
- " \n",
- " 25%\n",
- " NaN\n",
- " 0.450000\n",
- " 0.350000\n",
- " 0.115000\n",

- " 0.441500\n",
- " 0.186000\n",
- " 0.093500\n",
- " 0.130000\n",
- " 8.000000\n",
- " \n",
- " \n",
- " 50%\n",
- " <td>NaN\n",
- " 0.545000\n",
- " 0.425000\n",
- " 0.140000\n",
- " 0.799500\n",
- " 0.336000\n",
- " 0.171000\n",
- " 0.234000\n",
- " 9.000000\n",
- " \n",
- " \n",
- " 75%\n",
- " <td>NaN\n",
- " 0.615000\n",
- " 0.480000\n",
- " 0.165000\n",
- " 1.153000\n",
- " 0.502000\n",
- " 0.253000\n",
- " 0.329000\n",

```
11.000000\n",
  \n",
  \n",
   <th>max\n",
   NaN\n",
   0.815000\n",
   0.650000\n",
   1.130000\n",
11
   2.825500\n",
   1.488000\n",
   0.760000\n",
   1.005000\n",
   29.000000\n",
  \n",
" \n",
"\n",
"</div>"
],
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         Length Diameter Height Whole weight \\\n",
    Sex
"count 4177 4177.000000 4177.000000 4177.000000 4177.000000 \n",
"unique 3
            NaN
                   NaN
                          NaN
                                 NaN \n",
"top
      M
            NaN
                  NaN
                         NaN
                                 NaN \n",
"freq 1528
            NaN
                   NaN
                          NaN
                                 NaN \n",
"mean NaN 0.523992 0.407881 0.139516 0.828742 \n",
"std
     NaN 0.120093 0.099240 0.041827 0.490389 \n",
"min
      NaN 0.075000 0.055000 0.000000 0.002000 \n",
"25%
      NaN 0.450000 0.350000 0.115000 0.441500 \n",
```

ASSIGNMENT-3

```
"50%
        NaN 0.545000 0.425000 0.140000
                                            0.799500 \n",
 "75%
        NaN 0.615000 0.480000 0.165000
                                            1.153000 \n",
 "max
                                            2.825500 \n",
        NaN 0.815000 0.650000 1.130000
 "\n",
     Shucked weight Viscera weight Shell weight
                                             Rings \n",
         4177.000000 4177.000000 4177.000000 \n",
 "count
 "unique
             NaN
                       NaN
                               NaN
                                       NaN \n",
 "top
                     NaN
                              NaN
                                      NaN \n",
            NaN
 "freq
            NaN
                     NaN
                              NaN
                                      NaN \n",
 "mean
           0.359367
                      "std
         0.221963
                     0.109614
                              0.139203 3.224169 \n",
 "min
          0.001000
                     0.000500
                               0.001500
                                         1.000000 \n",
 "25%
          0.186000
                     0.093500
                                0.130000 8.000000 \n",
 "50%
          0.336000
                     0.171000
                                0.234000 9.000000 \n",
 "75%
          0.502000
                     0.253000
                                0.329000 11.000000 \n",
 "max
                                1.005000 29.000000 "
          1.488000
                     0.760000
]
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"df.describe(include='all')"
```

],

]

},

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  "\n",
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  " }\n",
  "\n",
  " .dataframe thead th {\n",
```

```
text-align: right;\n",
" }\n",
"</style>\n",
"\n",
" <thead>\n",
 \n",
  \n",
  <th>Sex\n",
  Length\n",
  Diameter\n",
  Height\n",
  Whole weight\n",
  Shucked weight\n",
  Viscera weight\n",
  Shell weight\n",
  Rings\n",
 \n",
" </thead>\n",
" \n",
 \n",
  <th>0\n",
  M\n",
  0.455\n",
11
  0.365\n",
11
  0.095\n",
  0.5140\n",
  0.2245\n",
  0.1010\n",
```

- " 0.150\n",
- " 15\n",
- " \n",
- " \n",
- " 1\n",
- " M\n",
- " 0.350\n",
- " 0.265\n",
- " 0.090\n",
- " 0.2255\n",
- " 0.0995\n",
- " 0.0485\n",
- " 0.070\n",
- " 7\n",
- " \n",
- " \n",
- " 2\n",
- " F\n",
- " 0.530\n",
- " 0.420\n",
- " 0.135\n",
- " 0.6770\n",
- " 0.2565\n",
- " 0.1415\n",
- " 0.210\n",
- " 9\n",
- " \n",
- " \n",

```
3\n",
"
  M\n",
  0.440\n",
  0.365\n",
  0.125\n",
  0.5160\n",
  0.2155\n",
  0.1140\n",
   0.155  \n",
  10\n",
  \n",
  \n",
  4\n",
  ||n",
  0.330\n",
  0.255\n",
11
  0.080\n",
  0.2050\n",
  0.0895\n",
  0.0395\n",
  0.055\n",
  7\n",
" \n",
" \n",
"\n",
"</div>"
],
"text/plain": [
```

```
" Sex Length Diameter Height Whole weight Shucked weight Viscera weight \\\n",
 "0 M 0.455 0.365 0.095
                               0.5140
                                           0.2245
                                                      0.1010 \n",
 "1 M 0.350 0.265 0.090
                                           0.0995
                                                      0.0485 \n",
                               0.2255
 "2 F 0.530 0.420 0.135
                               0.6770
                                          0.2565
                                                     0.1415 \n",
  "3 M 0.440 0.365 0.125
                                                      0.1140 \n",
                               0.5160
                                           0.2155
 "4 I 0.330 0.255 0.080
                              0.2050
                                         0.0895
                                                     0.0395 \n",
  "\n",
 " Shell weight Rings \n",
  "0
        0.150 15 \n",
  "1
        0.070 7 \n",
  "2
        0.210 9 \n",
  "3
        0.155 10 \n",
 "4
        0.055
               7 "
 ]
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"import pandas as pd\n",
"import numpy as np\n",
"import seaborn as sns\n",
"import matplotlib.pyplot as plt\n",
"%matplotlib inline\n",
"sns.set(color_codes=True)\n",
```

```
"df=pd.read\_csv(\"/Users/ELCOT/Desktop/Assignment\_3/abalone.csv\")\"",
 "df.head()"
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 "# 6. Find the outliers and replace the outliers"
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  " }\n",
   "\n",
  " .dataframe tbody tr th {\n",
```

```
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" }\n",
"\n",
" .dataframe thead th {\n},
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 }\n",
"</style>\n",
"\n",
" <thead>\n",
  \n",
  <th></th>\n",
  <th>Sex\n",
  Length\n",
  Diameter\n",
  Height\n",
  Whole weight\n",
11
  Shucked weight\n",
  Viscera weight\n",
  Shell weight\n",
  Rings\n",
  \n",
" </thead>\n",
" \n",
  \n",
  3980\n",
  F\n",
  0.525\n",
  0.410\n",
```

- " 0.115\n",
- " 0.7745\n",
- " 0.4160\n",
- " 0.1630\n",
- " 0.1800\n",
- " 7\n",
- " \n",
- " \n",
- " 2419\n",
- " $F \n$ ",
- " 0.465\n",
- " 0.360\n",
- " 0.120\n",
- " 0.4765\n",
- " 0.1920\n",
- " 0.1125\n",
- " 0.1600\n",
- " 10\n",
- " \n",
- " \n",
- " 3288\n",
- " $F\n",$
- " 0.605\n",
- " 0.475\n",
- " 0.145\n",
- " 1.0185\n",
- " 0.4695\n",
- " 0.2250\n",

- " 0.2700\n",
- " 15\n",
- " \n",
- " \n",
- " 503\n",
- " F\n",
- " 0.600\n",
- " 0.505\n",
- " 0.190\n",
- " 1.1290\n",
- " 0.4385\n",
- " 0.2560\n",
- " 0.3600\n",
- " 13\n",
- " \n",
- " \n",
- " 798\n",
- " <td>M\n",
- " 0.520\n",
- " 0.420\n",
- " 0.160\n",
- " 0.7450\n",
- " 0.2550\n",
- " 0.1570\n",
- " 0.2885\n",
- " 11\n",
- " \n",
- " \n",

- " 3881\n",
- " F\n",
- " 0.565\n",
- " 0.455\n",
- " 0.130\n",
- " 1.0580\n",
- " 0.4390\n",
- " 0.2645\n",
- " 0.3000\n",
- " 10\n",
- " \n",
- " \n",
- " 1234\n",
- " |\n",
- " 0.375\n",
- " 0.290\n",
- " 0.095\n",
- " 0.2130\n",
- " 0.0960\n",
- " 0.0410\n",
- " 0.0610\n",
- " 5\n",
- " \n",
- " \n",
- " 2216\n",
- " |\n",
- " 0.330\n",
- " 0.260\n",

- " 0.080\n",
- " 0.1900\n",
- " 0.0765\n",
- " 0.0385\n",
- " 0.0650\n",
- " 7\n",
- " \n",
- " \n",
- " 2200\n",
- " F\n",
- " 0.650\n",
- " 0.515\n",
- " 0.195\n",
- " 1.4005\n",
- " 0.5195\n",
- " 0.3600\n",
- " 0.4400\n",
- " 13\n",
- " \n",
- " \n",
- " 3169\n",
- " $M\n",$
- " 0.560\n",
- " 0.450\n",
- " 0.155\n",
- " 0.9125\n",
- " 0.3595\n",
- " 0.2710\n",

```
" 0.3500\n",
" 10\n",
" \n",
" \n",
\n"
"</div>"
],
"text/plain": [
" Sex Length Diameter Height Whole weight Shucked weight \\\n",
"3980 F 0.525 0.410 0.115
                                       0.4160 \n",
                             0.7745
"2419 F 0.465 0.360 0.120
                             0.4765
                                       0.1920 \n",
"3288 F 0.605 0.475 0.145
                             1.0185
                                       0.4695 \n",
"503 F 0.600 0.505 0.190
                                      0.4385 \n",
                             1.1290
"798 M 0.520 0.420 0.160
                             0.7450
                                       0.2550 \n",
"3881 F 0.565 0.455 0.130
                             1.0580
                                       0.4390 \n",
"1234 I 0.375 0.290 0.095
                             0.2130
                                       0.0960 \n",
"2216 I 0.330 0.260 0.080
                             0.1900
                                       0.0765 \n",
"2200 F 0.650 0.515 0.195
                             1.4005
                                       0.5195 \n",
"3169 M 0.560 0.450 0.155
                              0.9125
                                        0.3595 \n",
"\n",
" Viscera weight Shell weight Rings \n",
"3980
         0.1630
                  0.1800 7 \n",
                  0.1600 10 \n",
"2419
         0.1125
"3288
         0.2250
                  0.2700 15 \n",
"503
         0.2560
                  0.3600 13 \n",
"798
         0.1570
                  0.2885 11 \n",
"3881
         0.2645
                  0.3000 10 \n",
"1234
         0.0410
                  0.0610 5 \n",
```

```
"2216
             0.0385
                        0.0650
                                  7 \n",
  "2200
              0.3600
                        0.4400
                                 13 \n",
  "3169
             0.2710
                        0.3500 10 "
  ]
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 "output_type": "execute_result"
 }
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 "from matplotlib import pyplot as pyplot\n",
 "%matplotlib inline\n",
 "matplotlib.rcParams['figure.figsize']=(11,6)\n",
 "df=pd.read_csv(\"/Users/ELCOT/Desktop/Assignment_3/abalone.csv\")\n",
 "df.sample(10)"
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  " }\n",
  "\n",
  " .dataframe thody tr th {\n"},
  " vertical-align: top;\n",
  " }\n",
  "\n",
  " .dataframe thead th {\n",
  " text-align: right;\n",
  " }\n",
  "</style>\n",
  "\n",
  " <thead>\n",
  " <tr style=\"text-align: right;\">\n",
  " \n",
  " <th>Sex\n",
```

- " Length\n",
- " Diameter\n",
- " Height\n",
- " Whole weight\n",
- " Shucked weight\n",
- " Viscera weight\n",
- " Shell weight\n",
- " Rings\n",
- " \n",
- " </thead> $\n"$,
- " $\n"$,
- " \n",
- " 0\n",
- " M\n",
- " 0.455\n",
- " 0.365\n",
- " 0.095\n",
- " 0.5140\n",
- " 0.2245\n",
- " 0.1010\n",
- " 0.150\n",
- " 15\n",
- " \n",
- " \n",
- " 1\n",
- " $M\n",$
- " 0.350\n",
- " 0.265\n",

- " 0.090\n",
- " 0.2255\n",
- " 0.0995\n",
- " 0.0485\n",
- " 0.070\n",
- " 7\n",
- " \n",
- " \n",
- " 2\n",
- " F\n",
- " 0.530\n",
- " 0.420\n",
- " 0.135\n",
- " 0.6770\n",
- " 0.2565\n",
- " 0.1415\n",
- " 0.210\n",
- " 9\n",
- " \n",
- " \n",
- " 3\n",
- " <td>M\n",
- " 0.440\n",
- " 0.365\n",
- " 0.125\n",
- " 0.5160\n",
- " 0.2155\n",
- " 0.1140\n",

```
0.155\n",
   10\n",
  \n",
  \n",
   4\n",
   ||n",
   0.330\n",
   0.255\n",
   0.080\n",
   0.2050\n",
   0.0895\n",
    0.0395  \n",
    0.055  \n",
   7\n",
" \n",
" \n",
"\n",
"</div>"
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" Sex Length Diameter Height Whole weight Shucked weight Viscera weight \\\n",
                        0.5140
"0 M 0.455 0.365 0.095
                                 0.2245
                                          0.1010 \n",
"1 M 0.350 0.265 0.090
                        0.2255
                                0.0995
                                         0.0485 \n",
"2 F 0.530 0.420 0.135
                                         0.1415 \n",
                       0.6770
                                0.2565
"3 M 0.440 0.365 0.125
                                         0.1140 \n",
                        0.5160
                                 0.2155
"4 I 0.330 0.255 0.080
                                         0.0395 \n",
                       0.2050
                                0.0895
"\n",
" Shell weight Rings \n",
```

```
"0
          0.150 15 \n",
   "1
          0.070 7 \n",
   "2
          0.210 9 \n",
   "3
          0.155 10 \n",
          0.055 7 "
   "4
  ]
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  }
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  "import pandas as pd\n",
  "import numpy as np\n",
  "headers=['Sex','Length','Diameter','Height','Whole weight','Shucked weight','Viscera weight','Shell
weight','Rings']\n",
  "import seaborn as sns\n",
  "df.head()"
 ]
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```

```
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  " ['M' 0.35 0.265 ... 0.0995 0.0485 0.07]\n",
  " ['F' 0.53 0.42 ... 0.2565 0.1415 0.21]\n",
  " ...\n",
  " ['M' 0.6 0.475 ... 0.5255 0.2875 0.308]\n",
  " ['F' 0.625 0.485 ... 0.531 0.261 0.296]\n",
  " ['M' 0.71 0.555 ... 0.9455 0.3765 0.495]]\n",
  "[15 7 9 ... 9 10 12]\n"
 ]
 }
],
 "source": [
 "x=df.iloc[:,:-1].values\n",
 "print(x)\n",
 "y=df.iloc[:,-1]._values\n",
 "print(y)"
```

ASSIGNMENT-3

```
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ASSIGNMENT-3

nFM27gJMzc21EvAC4DNgd6Ab+NjOXDzSOxfCSJKmjRMRU4CzgUGAaMDci9m/qnwhcChyTmQcAdwJnF92 fAv4lM6cBVxefMyADLUmSVLl6vWflxzaYDdyamY9m5jrgKuDopv79gOWZeW/R/hZwZPF6Ll1sFsCuwPrBBn LpUJIkVW8Ylg6LTNTEfrq6M7O7qT0FWN3UXg1Mb2rfB+wTEQdm5p3AO4FJRd/HgR9GxleBHYHXDDYnM1 qSJKl69d6hHzAPeLCfY16f0cYA9aZ2DdgS6RVB2fHARRFxO7AK2Fh0XwrMzcypwCnANRFRG+hrGWhJkqR20 QW8sJ+jq891K4DJTe1JNIIpACJiLLAiM2dk5iHAz4H7I2Iv4KWZeR1AZI5dvHfPgSbk0qEkSareMCwdFpmo7hY uvQVYUARO64A5wNym/jpwc0TMoBGAzQeuAB4BnoyImZl5W0S8FngiM38/0EBmtCRJUvWGZ+mwJZm5E jgNWArcASzJzGURcUNEHJyZvcDJwE1AAo8BCzOzDhwFfCYifgGcSyNIG1CtXq8P1j+snnrkgZEbTFLpxk+ZWfU UJA2zTRtXDlhvVKb1N58/5Bhh/F9+sJK5D8alQ0mSVL02fQSPS4eSJEklMaMlSZKq57MOJUmSSmKgJUmSVB JrtCRJkrQtzGhJkqTquXQoSZJUkjZdOjTQkiRJ1TOjJUmSVJI2zWhZDC9JklQSM1qSJKl6Lh1KkiSVxEBLkiSpJPV6 1TMohYGWJEmgXptmtCyGlyRJKokZLUmSVL02zWgZaEmSpOq16T5aBlqSJKl6bZrRskZLkiSpJGa0JElS9dzeQ ZlkqSRtunRooCVJkqpnoCVJklSSNr3r0GJ4SZKkkrSU0YqlvwbOBJ4D1lqinpn7ljg3SZLUleq9nV0M/wXgI8A9Q Hv+l5AkSdXp8BqtNZn5b6XORJlkda42rdEaNNCKiFnFy3si4ovAtcCmzf2Z+YPypiZJkjpGhy4dfqLp9T7AK5rad eANwz4jSZKkkkXEscDpwDigKzPP69N/OHBO0bwLODkz10bEZGARMAX4A3BcZv5moHEGDbQy8/XFYH+em ff0mcCrt+kbSZlkDWQEa7QiYipwFvAqYAPww4hYmpn3Fv0TgUuBwzLz3oj4GHA28GHga8BVmXlBRJxClxh7 10BjbW3p8LXAWGBRRJxI427Dze+7AHjJM/6WkiRJm41sMfxs4NbMfBQgIq4CjgY+WfTvByzfHHgB3wJuioh PAgcCbyrO/zPw3cEG2trS4ZuA1wGTmwaHRp3WhS19FUmSpK0ZhmcdFpmoif10dWdmd1N7CrC6qb0am N7Uvg/YJyIOzMw7gXcCk4AXAb8FPhsRM4HfAR8abE5bWzpcUEz8vZn5tcGulSRJqtg8Gvt+9vUJYEFTewxP3 66qBmxJgWVmd0QcD1wUEWOAi4GNNOKmVwJnZub8iPgAxRLjQBNqdXuHN0TE65vadWA98Evg4szc2OL ngAP84p5f8bmvfJXFXz636qllakGtVuPLX/onDjxgfzZs2MDcU/6e++//zZb+d7/77Xx03sn09PSwePEVXHjRZY wZM4YLL1hlvORF9PT0cOJJ83nggeXVfQlt/4Zn6bALWNzP+e4+7RXAzKb2JGDV5kZEjAVWZOaMon0lcD+ND NYTmfmt4tllwBcHm1CrgdYm4Nk0ojaAY4DdgB4atVontPg5anNf/fo3+OZNtzJ+552qnoqkFh1xxJvZeeedOH TW25gx/SAWnnsGR8354z/r53764xww7Q2sXbuOu+5cyhVXXsesWY37oWYddiSvm/UaPrPwzKe9R9pmw7 C9Q7E82N3CpbcACyJiL2AdMAeY29RfB26OiBk0ArD5wBWZeX9ErlilwzPzRuBvgJ8ONlCrzzqclplzMvP6zLwe OA54QWZ+hEbFvgTAPIMm03X26VVPQ9I2OPQvpvPtm5cC8J/LfsarDjrgaf133fVL9thjN3beeSdqtRr1ep3rr/ 82p/yPjwHwvOc/l4ce+v2lz1ttpt479KNFmbkSOA1YCtwBLMnMZRFxQ0QcnJm9wMnATUACjwELi7cfBfxDR NxN46k5g/6G0WpGa0JETMrM3xXtvYHx2/gZ6gBvev2hrFz9UNXTkLQNdtt9Ao+veWJLu6enl7Fjx9LT0wPAP fckv358I+vWreeaa29gzZrHi+t6+OolXRx5xJt51zFz+/1sqWUivGFpZi6hsfTXfO4tTa//DfiTp+JkZiJITVZfrWa0zg R+GhHfilh/BW4HzoilBcB3Wh1MkjT6PPH4WibsNmFLe8yYMVuCrFe84mUc/pY38uKXvIYX7TeDvffekzlz3rrl 2hNOnMfL/nwmF3xllbvsMv5PPlvgdC0FWpl5JY19I5bQKDI7KDOvAb6YmfNKm50kgXT/8aPbOfzNjQd9zJh+ EHff/cstfWvWPM769U+yfv2T9Pb28vDDj/CsiXtw3HFz+lePNe5q/8Mf1tPb20tPT3s+q04jo97bO+RjNGpp2a /YI+JdNAria8C0iCAzPznoGyVJo961197I7DfO4rbvX0etVuPEkz7KMcccyYRdd2XRJV/n4osv5wffu4aNG5/i/ge Wc+llVzJu3A5csujzLP3u1YwbN475p57Jhg0bqv4q2p616bMOa/UWNgiLiO8Aa4C7adp3IjM/MeCb+vHUIw+ 0539FqUONnzJz6xdJ2q5s2riytvWrht+6f3zPkGOEXU+/vJK5D6bVQvZJmfmmrV8mSZL0DLRpRqvVYvifR8QB W79MkiRJm7Wa0Xo5jWDrleBJGnVa9czct7SZSZKkzjFKi9mHqtVA6+2lzkKSJHW2Tl46zMzlwGtpbE//e+B1x TIJkqShG8Gd4UdSS4FWRHwaeAuNbed3AN4fEZ8tc2KSJEnbu1aL4f8KeC/wZGY+DrwJOLy0WUmSpM7SWx /6MQq1WqO1OR+3+Vvs1HROkiRpSEbrzu5D1WqgdSVwBfDsiJhHI7u1ZNB3SJIktWqUZqSGqtVi+HOAS4Bv AM+j8ZDp55Y4L0mS1Ek6f0mQzPw28O3N7YhYAnywjElJkiS1g5YDrX6MuucJSZKk7dQo3Z5hqJYSal3OHJ0k Sdr+jNKlv6EaNNCKiKX0H1DVgPGlzEiSJHWceicGWsCCkZiEJEngcJ0YaGXm90dglplkSe1mKDVakiRJw6PDNy yVJEkqTycuHUqSJI2INg20Wn2otCRJkraRGS1JklS5er09M1oGWpIkqXptunRooCVJkqpnoCVJklSOdt0Z3mJ4 SZKkkpjRkiRJ1RvhjFZEHAucDowDujLzvD79hwPnFM27gJMzc21T/yuBH2fmToONY0ZLkiRVr3cYjhZFxFTgLO BQYBowNyL2b+qfCFwKHJOZBwB3Amc39e8CfAnYcWtjGWhJkqTK1XvrQz62wWzg1sx8NDPXAVcBRzf17wc sz8x7i/a3gCOb+j8LdLUykEuHkiSpesOwdFhkoib209Wdmd1N7SnA6qb2amB6U/s+YJ+IODAz7wTeCUwqxn gbsEtmXhURW52TGS1JktQu5gEP9nPM63PdGKA5sqvRtPhYBGXHAxdFxO3AKmBjREyiUdf1d61OylyWJEm q3jbUWA2iC1jcz/nuPu0VwMym9iQawRQAETEWWJGZM4r2lcD9wFuB5wA/2JzNiog7gJmZ+UR/EzLQkiRJl

ASSIGNMENT-3

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ASSIGNMENT-3

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 "dff=df[['Length','Height']]\n",
 "sns.heatmap(dff.corr(), annot=True)\n",
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 "from scipy.sparse.construct import random\n",
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 "y=df.iloc[:,2].values\n",
 "from sklearn.model_selection import train_test_split\n",
 "x_train, x_test, y_train, y_test=train_test_split(x,y,test_size=0.2,random_state=0)\n",
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