PYTHON SCRIPT[ TURBIDITY,pH VALUES]

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| Date | 03 November 2022 |
| Team ID | PNT2022TMID14744 |
| Project Name | Project-Real-time River  Water Quality Monitoring and Control System |
| Maximum Marks | 4 Marks |

**PYTHON CODE**

import random print('Turbidity=',str(random.randint(0,1000))) print('pHvalue=',str(random.randint(0,14)))

