```python
# -*- coding: utf-8 -*-
"""
Created on Sun Sep 25 16:54:22 2022

@author: RASIKA KAMBLI
"""

import        as
import
import            as

                    open r'C:\Users\RASIKA KAMBLI\Desktop\Sem 3\Water\trained_model.

def water_quality_prediction


                                        1  1


    print

    if            0     0
        return 'Water is not Drinkable'
    else
        return 'Water is  Drinkable'


def main
            'Water Quality Prediction'
                            3

    with
                        'Please Enter pH value:'

    with
                            'Please Enter Hardness value:'

    with
                        'Please Enter Solids value:'

    with
                            'Please Enter Chloramines value:'

    with
                        'Please Enter Sulfate value:'

    with
                            'Please Enter Conductivity value:'

    with
                                'Please Enter Organic_carbon value:'

    with
                                'Please Enter Trihalomethanes value:'

    with
                        'Please Enter Turbidity value:'
```

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```python
        ''

    if              'Water Quality Result'


if              '__main__'
```