Smart waste management system for metropolitan cities

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Team id: PNT2022TMID27943

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Python output:

Python 3.7.0 Shell

File   Edit   Shell   Debug   Options   Window   Help

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Published Weight = 47 Kg level = 54 % to IBM Watson
Published Weight = 35 Kg level = 21 % to IBM Watson
Published Weight = 95 Kg level = 56 % to IBM Watson
Published Weight = 32 Kg level = 61 % to IBM Watson
Published Weight = 28 Kg level = 63 % to IBM Watson
Published Weight = 87 Kg level = 13 % to IBM Watson
Published Weight = 21 Kg level = 44 % to IBM Watson
Published Weight = 18 Kg level = 32 % to IBM Watson
Published Weight = 20 Kg level = 88 % to IBM Watson
Published Weight = 29 Kg level = 37 % to IBM Watson
Published Weight = 83 Kg level = 65 % to IBM Watson
Published Weight = 63 Kg level = 81 % to IBM Watson
Published Weight = 93 Kg level = 57 % to IBM Watson
Published Weight = 57 Kg level = 40 % to IBM Watson
Published Weight = 64 Kg level = 21 % to IBM Watson
Published Weight = 36 Kg level = 75 % to IBM Watson
Published Weight = 50 Kg level = 51 % to IBM Watson
Published Weight = 42 Kg level = 8 % to IBM Watson
Published Weight = 36 Kg level = 96 % to IBM Watson
Published Weight = 40 Kg level = 5 % to IBM Watson
Published Weight = 27 Kg level = 44 % to IBM Watson
Published Weight = 39 Kg level = 34 % to IBM Watson
Published Weight = 72 Kg level = 34 % to IBM Watson
Published Weight = 4 Kg level = 3 % to IBM Watson
Published Weight = 94 Kg level = 28 % to IBM Watson
Published Weight = 68 Kg level = 25 % to IBM Watson
Published Weight = 92 Kg level = 54 % to IBM Watson
Published Weight = 69 Kg level = 44 % to IBM Watson
Published Weight = 90 Kg level = 69 % to IBM Watson
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Published Weight = 65 Kg level = 73 % to IBM Watson
Published Weight = 92 Kg level = 95 % to IBM Watson
Published Weight = 80 Kg level = 8 % to IBM Watson
Published Weight = 34 Kg level = 29 % to IBM Watson
Published Weight = 49 Kg level = 44 % to IBM Watson
Published Weight = 6 Kg level = 74 % to IBM Watson
Published Weight = 34 Kg level = 1 % to IBM Watson
Published Weight = 27 Kg level = 98 % to IBM Watson
Published Weight = 60 Kg level = 29 % to IBM Watson
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