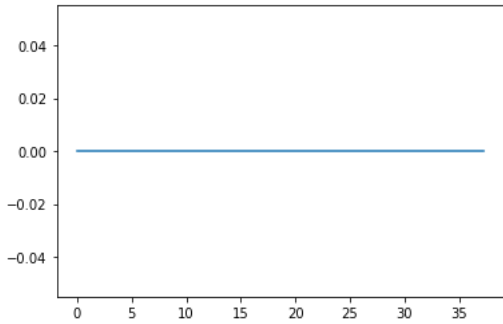
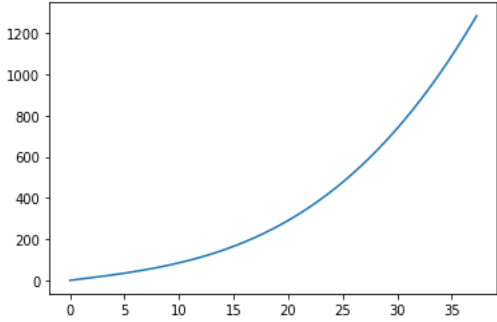


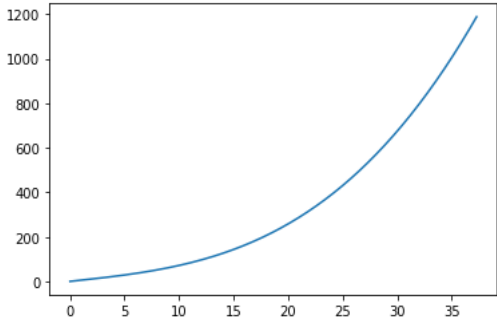
```
{'name': 'Generic', 'coeff': [0, 0, 0, 0], 'convertToMPH': True}
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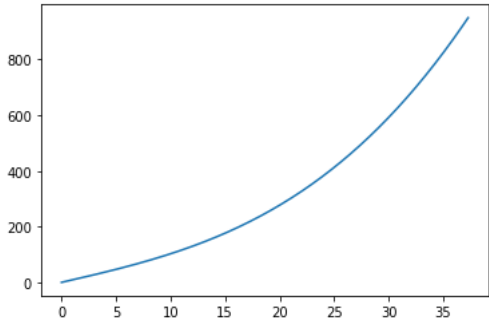
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{'name': 'Power - Kurt Kinetic - Cyclone', 'coeff': [0, 6.48109, 0, 0.020106], 'convertToMPH': True}
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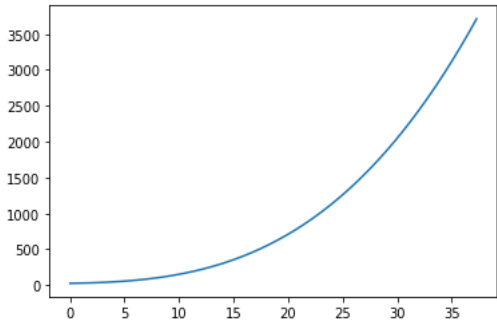
```
{'name': 'Power - Kurt Kinetic - Road Machine', 'coeff': [0, 5.24482, 0, 0.019168], 'convertToMPH': True}
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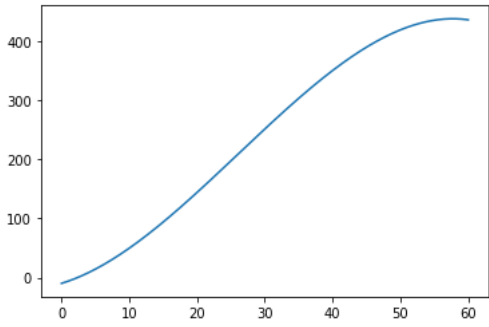
```
{'name': 'Power - Cyclops Fluid 2', 'coeff': [0, 8.9788, 0.0137, 0.0115], 'convertToMPH': True}
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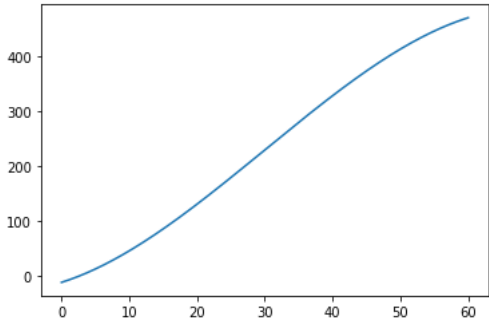
```
{'name': 'Power - IUP USA', 'coeff': [25, 2.65, 0.42, 0.058], 'convertToMPH': True}
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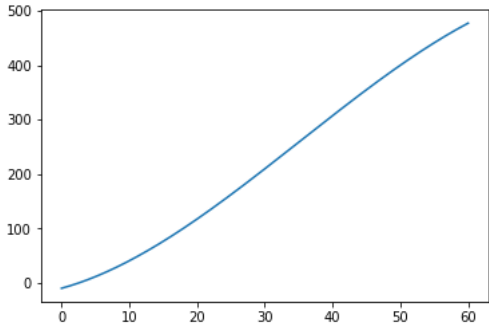
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{'name': 'Power - MINOURA V100 on H', 'coeff': [-9.7857, 3.4978, 0.2815, -0.0036], 'convertToMPH': False}
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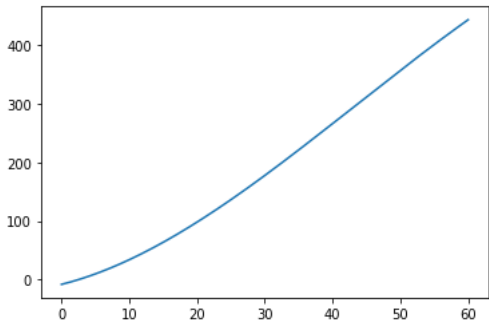
`{'name': 'Power - MINOURA V100 on 5', 'coeff': [-11.214, 3.8906, 0.2067, -0.0023], 'convertToMPH': False}`



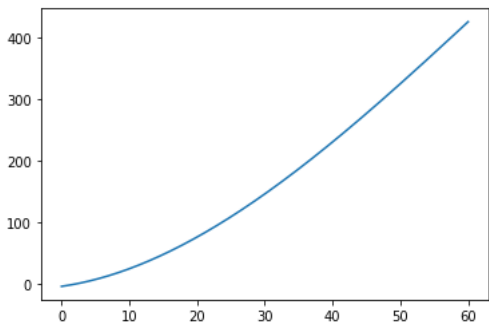
`{'name': 'Power - MINOURA V100 on 4', 'coeff': [-10, 3.4036, 0.1824, -0.00173], 'convertToMPH': False}`



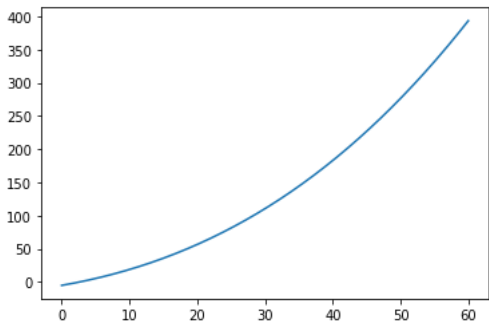
`{'name': 'Power - MINOURA V100 on 3', 'coeff': [-8.1429, 2.8808, 0.1433, -0.0011], 'convertToMPH': False}`



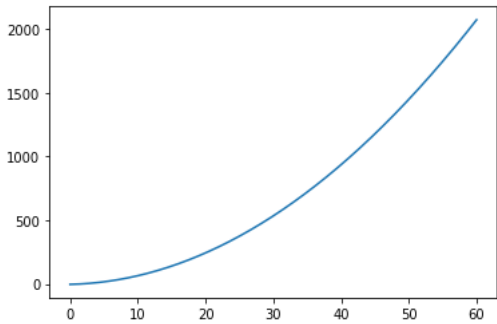
`{'name': 'Power - MINOURA V100 on 2', 'coeff': [-3.3571, 1.581, 0.1348, -0.0007], 'convertToMPH': False}`



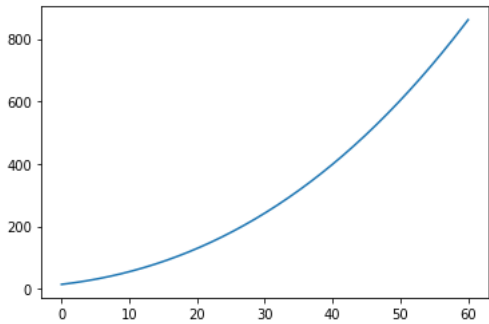
`{'name': 'Power - MINOURA V100 on 1', 'coeff': [-5.0714, 1.7797, 0.057, 0.0004], 'convertToMPH': False}`



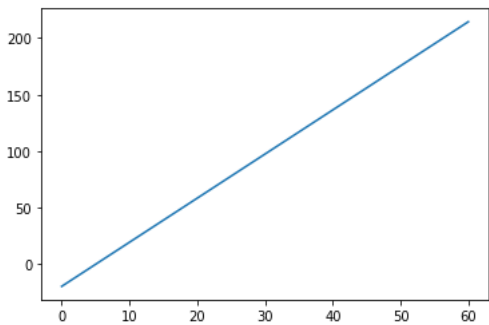
{'name': 'Power - MINOURA V100 on L', 'coeff': [-3.7143, 1.231, 0.557], 'convertToMPH': False}



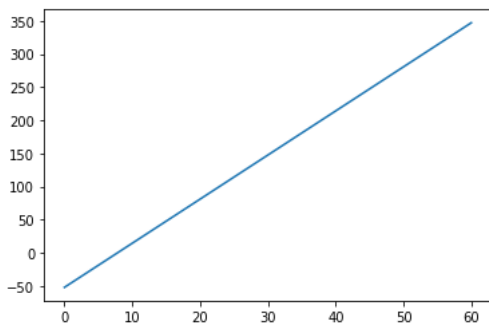
{'name': 'Power - SARIS POWERBEAM PRO', 'coeff': [14.641, 2.5299, 0.145, 0.0008], 'convertToMPH': False}



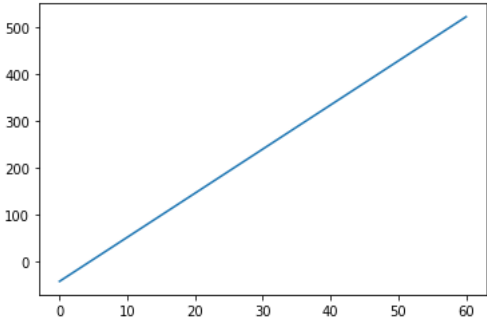
{'name': 'Power - TACX SATORI SETTING 2', 'coeff': [-19.5, 3.9], 'convertToMPH': False}



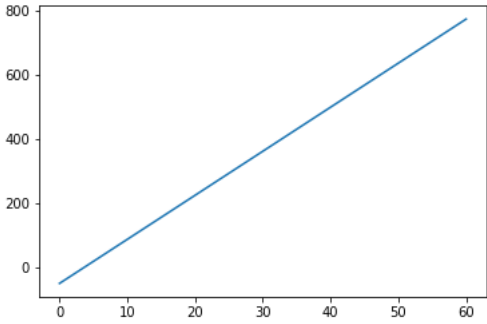
{'name': 'Power - TACX SATORI SETTING 4', 'coeff': [-52.3, 6.66], 'convertToMPH': False}



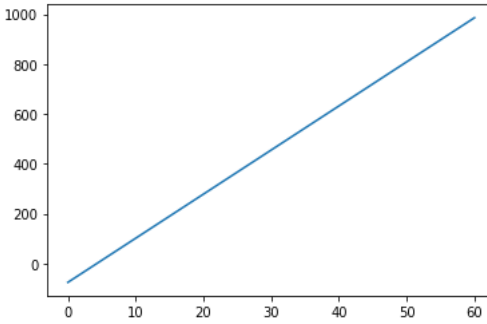
{'name': 'Power - TACX SATORI SETTING 6', 'coeff': [-43.65, 9.43], 'convertToMPH': False}



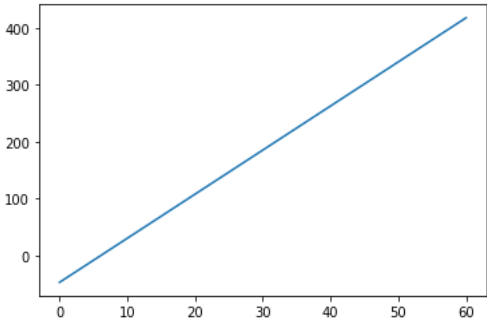
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{'name': 'Power - TACX SATORI SETTING 8', 'coeff': [-51.15, 13.73], 'convertToMPH': False}
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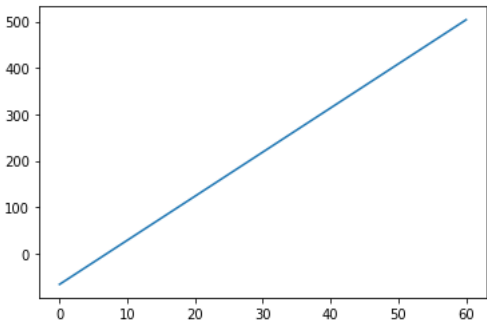
```
{'name': 'Power - TACX SATORI SETTING 10', 'coeff': [-76.0, 17.7], 'convertToMPH': False}
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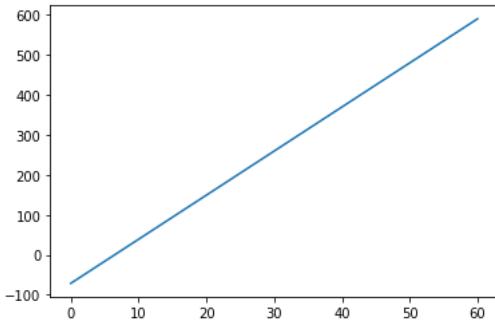
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{'name': 'Power - TACX FLOW SETTING 0', 'coeff': [-47.27, 7.75], 'convertToMPH': False}
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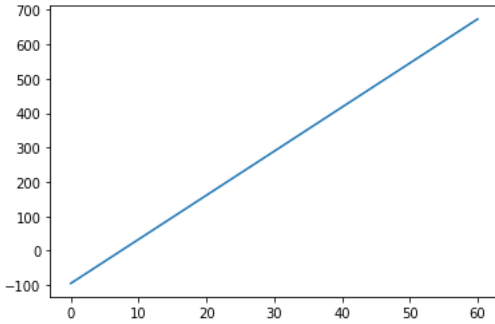
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{'name': 'Power - TACX FLOW SETTING 2', 'coeff': [-66.69, 9.51], 'convertToMPH': False}
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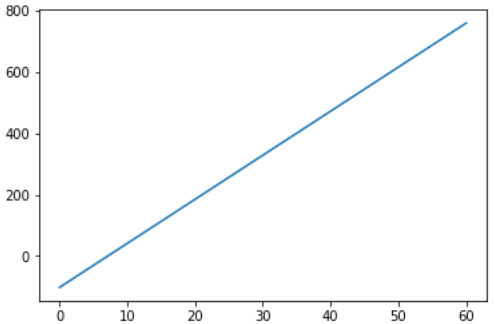
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{'name': 'Power - TACX FLOW SETTING 4', 'coeff': [-71.59, 11.03], 'convertToMPH': False}
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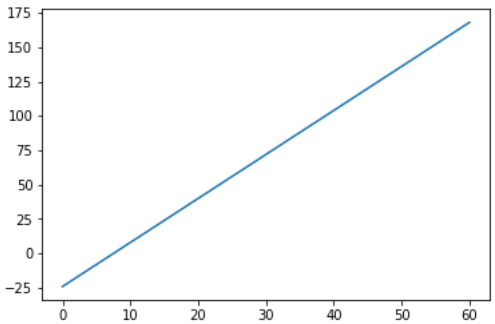
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{'name': 'Power - TACX FLOW SETTING 6', 'coeff': [-95.05, 12.81], 'convertToMPH': False}
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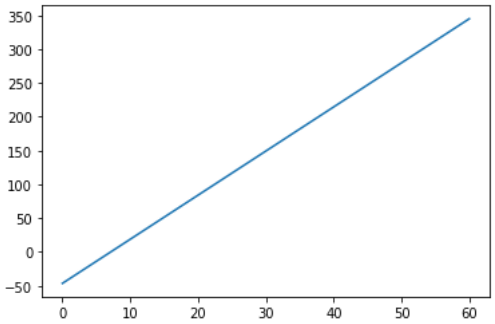
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{'name': 'Power - TACX FLOW SETTING 8', 'coeff': [-102.43, 14.37], 'convertToMPH': False}
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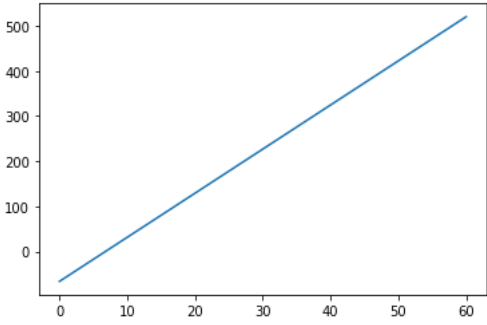
```
{'name': 'Power - TACX BLUE TWIST SETTING 1', 'coeff': [-24, 3.2], 'convertToMPH': False}
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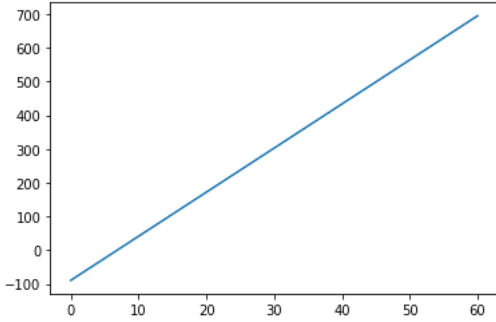
```
{'name': 'Power - TACX BLUE TWIST SETTING 3', 'coeff': [-46.5, 6.525], 'convertToMPH': False}
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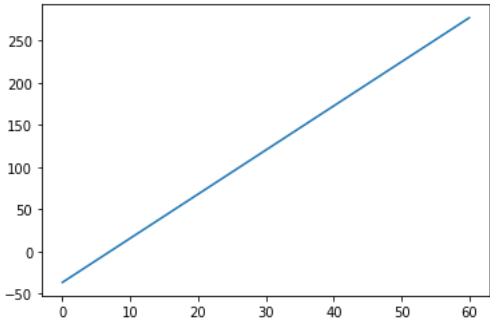
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{'name': 'Power - TACX BLUE TWIST SETTING 5', 'coeff': [-66.5, 9.775], 'convertToMPH': False}
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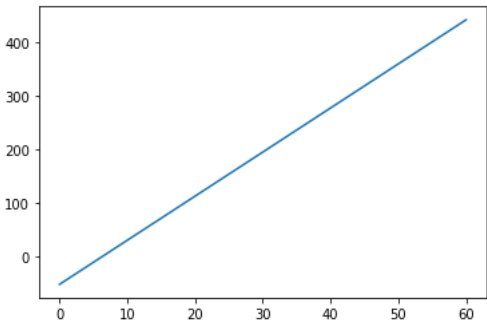
{'name': 'Power - TACX BLUE TWIST SETTING 7', 'coeff': [-89.5, 13.075], 'convertToMPH': False}



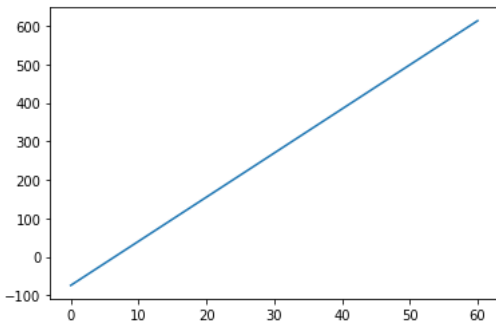
{'name': 'Power - TACX BLUE MOTION SETTING 2', 'coeff': [-36.5, 5.225], 'convertToMPH': False}



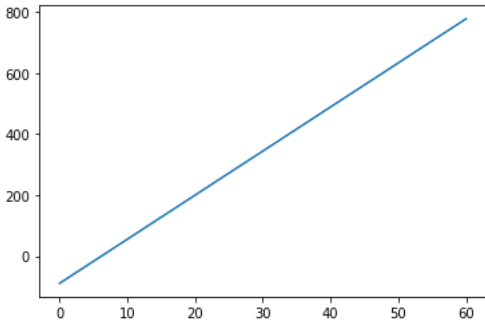
{'name': 'Power - TACX BLUE MOTION SETTING 4', 'coeff': [-53.0, 8.25], 'convertToMPH': False}



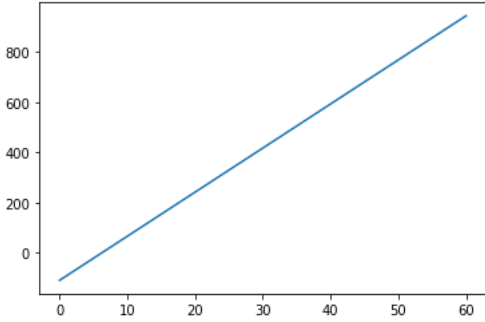
{'name': 'Power - TACX BLUE MOTION SETTING 6', 'coeff': [-74.0, 11.45], 'convertToMPH': False}



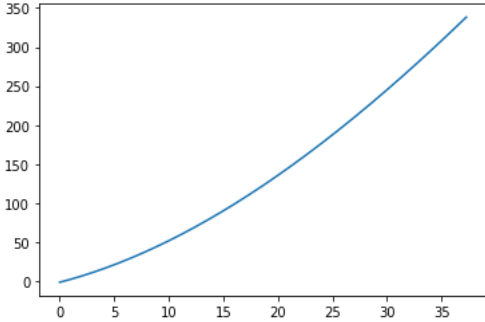
{'name': 'Power - TACX BLUE MOTION SETTING 8', 'coeff': [-89, 14.45], 'convertToMPH': False}



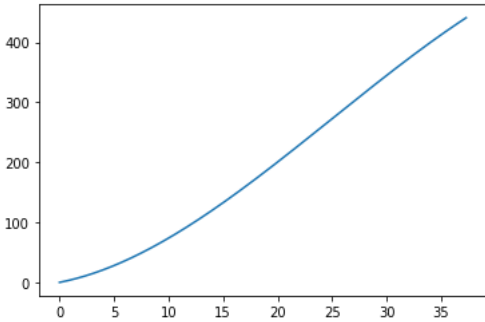
{'name': 'Power - TACX BLUE MOTION SETTING 10', 'coeff': [-110.5, 17.575], 'convertToMPH': False}



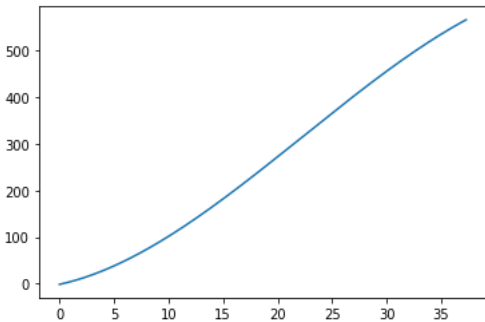
{'name': 'Power - ELITE SUPERCRONO POWER MAG LEVEL 1', 'coeff': [-1.16783216783223, 3.62446277061515, 0.17689196198325, -0.000803192



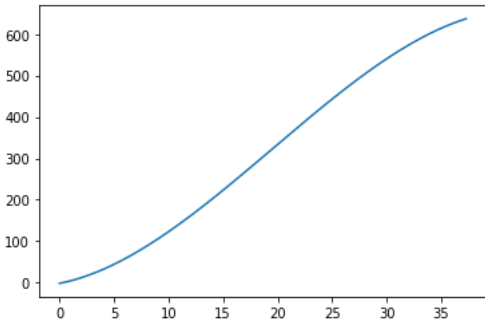
{'name': 'Power - ELITE SUPERCRONO POWER MAG LEVEL 2', 'coeff': [-0.363636363636395, 3.54843470904764, 0.442531768374482, -0.0059073



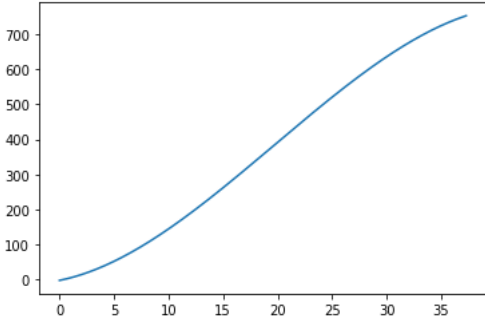
{'name': 'Power - ELITE SUPERCRONO POWER MAG LEVEL 3', 'coeff': [-1.48951048951047, 5.08762781732785, 0.614352424962992, -0.00917194



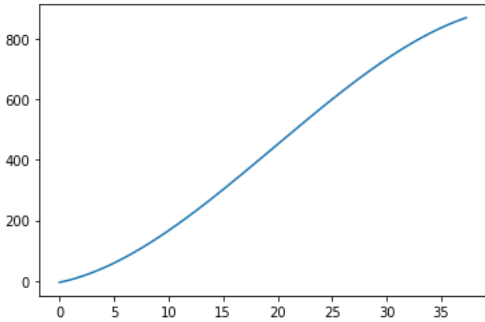
{'name': 'Power - ELITE SUPERCRONO POWER MAG LEVEL 4', 'coeff': [-1.7342657342657, 5.16903286351279, 0.880112976720764, -0.015001568



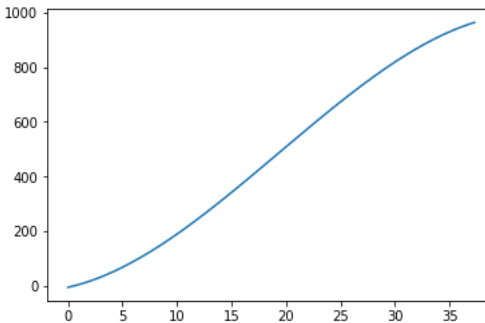
{'name': 'Power - ELITE SUPERCRONO POWER MAG LEVEL 5', 'coeff': [-3.18881118881126, 6.23730215622854, 1.0207209560583, -0.0172621671]}



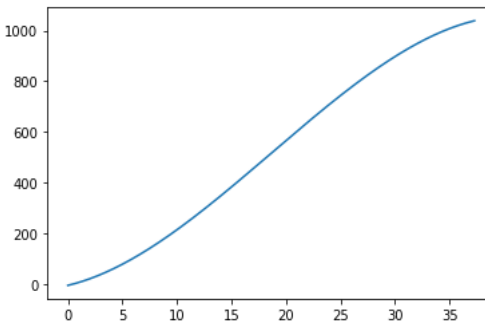
{'name': 'Power - ELITE SUPERCRONO POWER MAG LEVEL 6', 'coeff': [-4.18881118881114, 7.47138264900755, 1.15505017633569, -0.019522766]}



{'name': 'Power - ELITE SUPERCRONO POWER MAG LEVEL 7', 'coeff': [-5.11888111888112, 8.74972948026508, 1.2917943039439, -0.0222497351]}

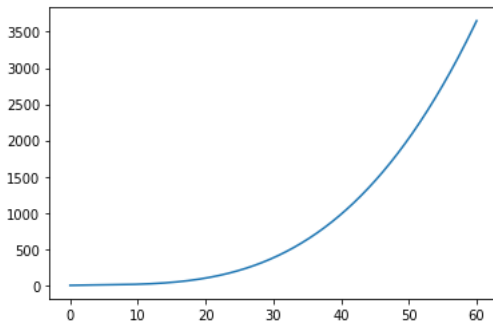


{'name': 'Power - ELITE SUPERCRONO POWER MAG LEVEL 8', 'coeff': [-6.48951048951042, 10.2050166192824, 1.42902141301828, -0.025507847]}

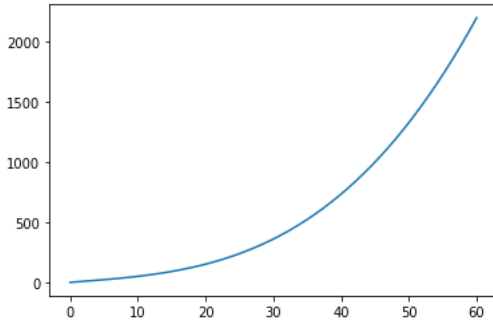


{'name': 'Power - ELITE TURBO MUIN 2013', 'coeff': [0, 2.30615942, -0.28395558, 0.02099661], 'convertToMPH': False}

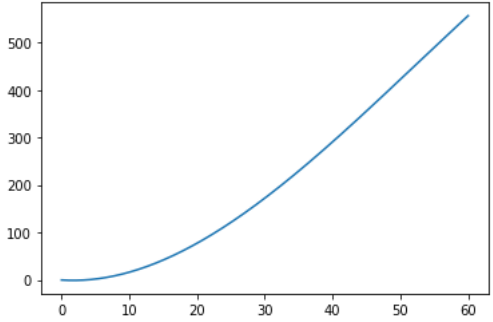




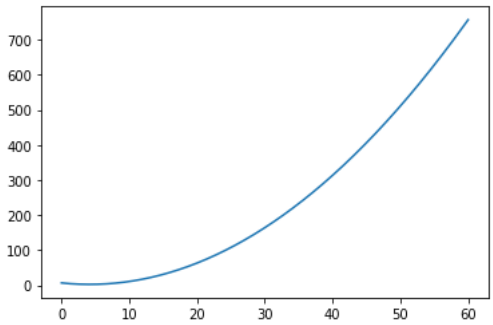
{'name': 'Power - ELITE QUBO POWER FLUID', 'coeff': [0, 4.31746, -0.0259259, 0.00941799], 'convertToMPH': False}



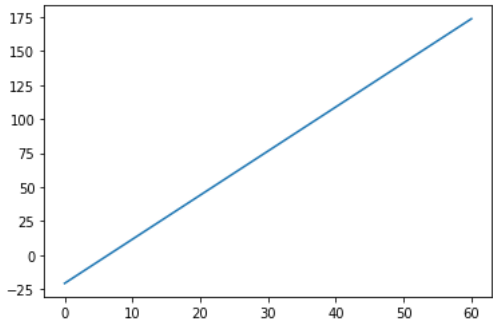
{'name': 'Power - CYCLOPS MAGNETO PRO (ROAD)', 'coeff': [0, -0.93, 0.275, -0.00175], 'convertToMPH': False}



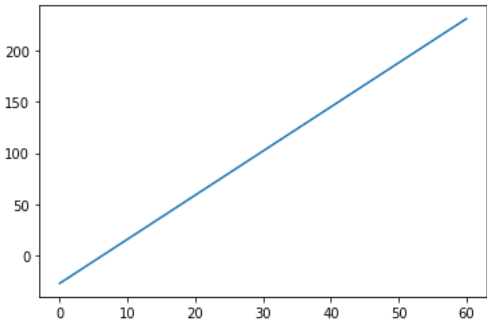
{'name': 'Power - Blackburn Tech Fluid', 'coeff': [6.758241758241894, -1.9995004995004955, 0.24165834165834146], 'convertToMPH': Fal



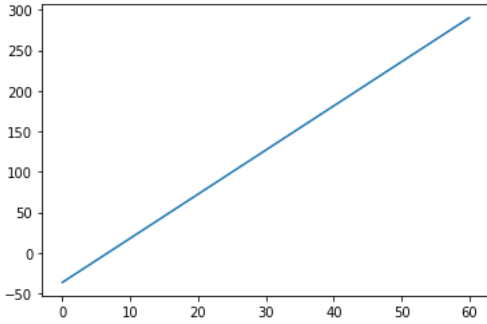
{'name': 'Power - TACX SIRIUS LEVEL 1', 'coeff': [-20.64808196, 3.23874687], 'convertToMPH': False}



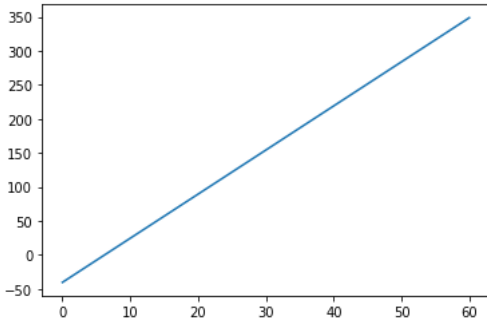
{'name': 'Power - TACX SIRIUS LEVEL 2', 'coeff': [-27.25589246, 4.30606133], 'convertToMPH': False}



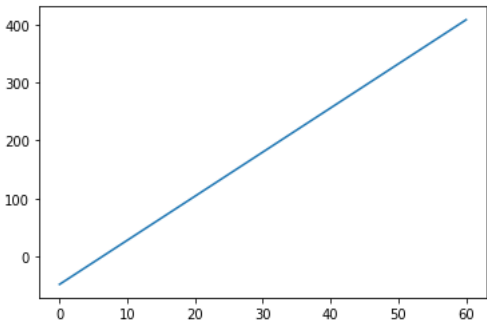
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{'name': 'Power - TACX SIRIUS LEVEL 3', 'coeff': [-36.57159131, 5.44879778], 'convertToMPH': False}
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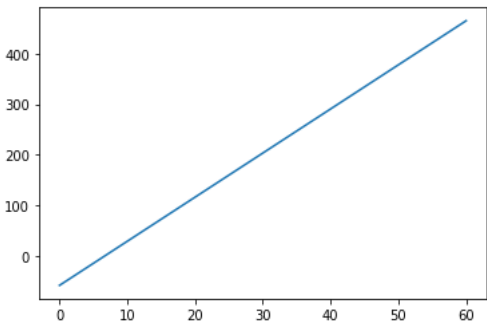
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{'name': 'Power - TACX SIRIUS LEVEL 4', 'coeff': [-40.48616615, 6.48525956], 'convertToMPH': False}
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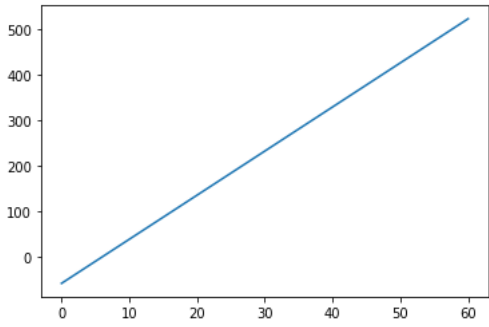
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{'name': 'Power - TACX SIRIUS LEVEL 5', 'coeff': [-48.35481582, 7.60643338], 'convertToMPH': False}
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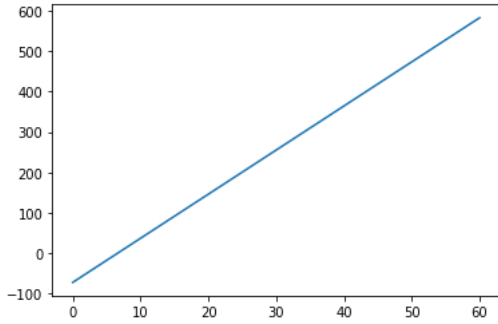
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{'name': 'Power - TACX SIRIUS LEVEL 6', 'coeff': [-58.57819586, 8.73140257], 'convertToMPH': False}
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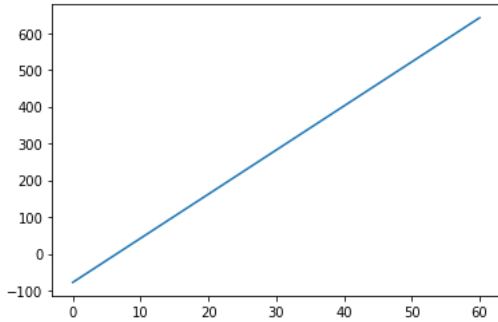
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{'name': 'Power - TACX SIRIUS LEVEL 7', 'coeff': [-59.61416463, 9.73079724], 'convertToMPH': False}
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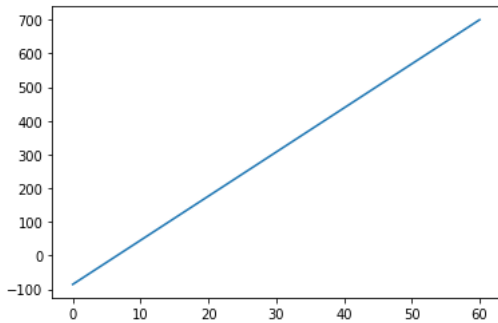
{'name': 'Power - TACX SIRIUS LEVEL 8', 'coeff': [-73.08258491, 10.94228338], 'convertToMPH': False}



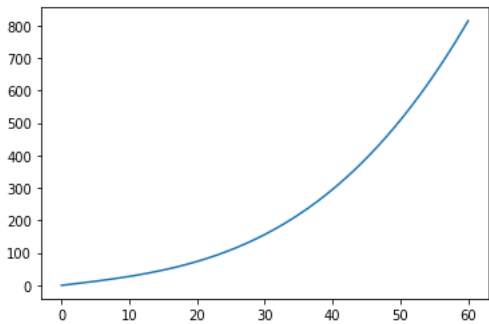
{'name': 'Power - TACX SIRIUS LEVEL 9', 'coeff': [-77.88781457, 11.99373782], 'convertToMPH': False}



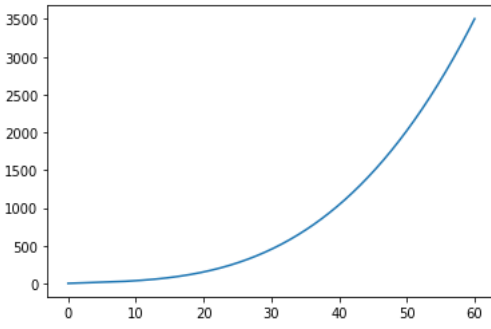
{'name': 'Power - TACX SIRIUS LEVEL 10', 'coeff': [-85.38477516, 13.09580164], 'convertToMPH': False}



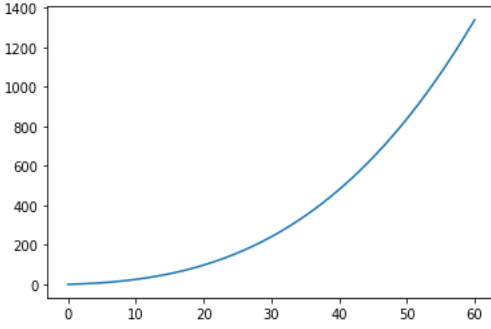
{'name': 'Power - ELITE CRONO FLUID ELASTOGEL', 'coeff': [0, 2.4508084253648112, -0.0005622440886940634, 0.0031006831781331848], 'co



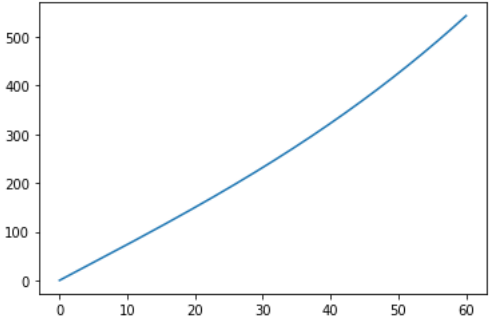
{'name': 'Power - ELITE TURBO MUIN 2015', 'coeff': [0, 3.015232359427638, -0.12045521113635432, 0.01739165560254292], 'convertToMPH'



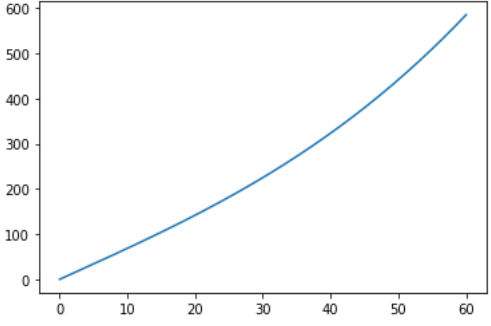
{'name': 'Power - CycleOps JetFluid Pro', 'coeff': [0, 0.9487475737567047, 0.11615123681031937, 0.004006919050197486], 'convertToMPH



{'name': 'Power - Elite Crono Mag elastogel', 'coeff': [0, 7.347597004004555, -0.0027884117759021543, 0.0005223343018096929], 'conve



{'name': 'Power - Tacx Magnetic T1820 (4/7)', 'coeff': [0, 6.7799907456368596, -0.001487871436618831, 0.0008505863058565819], 'conve



{'name': 'Power - Tacx Magnetic T1820 (7/7)', 'coeff': [0, 9.80556623734882, -0.0066889486510376475, 0.0012556053541092564], 'conver

