

Data Set 1 Alexander Barrett

{{-10, 12.5506}, {-9, 12.7939}, {-8, 12.1542}, {-7, 11.3348}, {-6, 11.0718}, {-5, 10.5904}, {-4, 9.99411}, {-3, 9.61497}, {-2, 9.44463}, {-1, 8.87517}, {0, 7.42854}, {1, 7.77679}, {2, 6.84554}, {3, 6.38169}, {4, 5.97665}, {5, 4.79616}, {6, 5.2534}, {7, 4.54813}, {8, 3.84528}, {9, 3.61257}, {10, 2.52511}, {11, 3.10855}, {12, 1.74674}, {13, 1.17498}, {14, 0.93928}, {15, 0.667454}, {16, -0.14015}, {17, -0.574509}, {18, -0.835265}, {19, -1.66771}, {20, -2.02458}}

Data Set 2 Michael Benjamin

{{-10, 12.8046}, {-9, 12.0282}, {-8, 12.1339}, {-7, 11.3412}, {-6, 11.0411}, {-5, 10.5298}, {-4, 9.53245}, {-3, 9.40148}, {-2, 9.11827}, {-1, 8.41213}, {0, 8.09935}, {1, 7.15887}, {2, 6.8865}, {3, 6.52025}, {4, 5.892}, {5, 5.89329}, {6, 4.84176}, {7, 3.55153}, {8, 3.62497}, {9, 3.77912}, {10, 2.78573}, {11, 2.72581}, {12, 1.87466}, {13, 1.38307}, {14, 1.04964}, {15, 0.773779}, {16, -0.104634}, {17, -0.620176}, {18, -0.588975}, {19, -1.31229}, {20, -1.32202}}

Data Set 3 Macayla Carroll

{{-10, 13.0621}, {-9, 12.3697}, {-8, 11.8971}, {-7, 11.3895}, {-6, 10.8597}, {-5, 10.6829}, {-4, 10.1478}, {-3, 9.67601}, {-2, 8.81893}, {-1, 8.19417}, {0, 8.09238}, {1, 7.68608}, {2, 6.73418}, {3, 6.23809}, {4, 6.07555}, {5, 6.60559}, {6, 5.20251}, {7, 4.48468}, {8, 4.27408}, {9, 3.63827}, {10, 3.1059}, {11, 2.26043}, {12, 2.11532}, {13, 1.47248}, {14, 1.0715}, {15, 0.745637}, {16, -0.131144}, {17, -0.459962}, {18, -1.19977}, {19, -1.73807}, {20, -2.49586}}

Data Set 4 Tristan Croizer

{{-10, 13.0549}, {-9, 12.5995}, {-8, 11.8465}, {-7, 11.3134}, {-6, 10.4648}, {-5, 10.8854}, {-4, 9.9404}, {-3, 9.27803}, {-2, 9.11404}, {-1, 8.49938}, {0, 7.80407}, {1, 7.48796}, {2, 7.3653}, {3, 6.14221}, {4, 6.13784}, {5, 5.47325}, {6, 4.91682}, {7, 4.32748}, {8, 4.25171}, {9, 3.92164}, {10, 3.10088}, {11, 2.49909}, {12, 1.69372}, {13, 1.68428}, {14, 1.49686}, {15, 0.667725}, {16, 0.42539}, {17, -1.23729}, {18, -0.570377}, {19, -2.05519}, {20, -1.49658}}

Data Set 5 Ashley Elliott

{{-10, 12.7045}, {-9, 12.6992}, {-8, 12.0682}, {-7, 11.1792}, {-6, 10.8522}, {-5, 10.056}, {-4, 9.70541}, {-3, 9.14243}, {-2, 9.08255}, {-1, 8.46374}, {0, 7.55402}, {1, 7.51317}, {2, 7.28223}, {3, 6.00593}, {4, 6.30916}, {5, 5.58509}, {6, 5.14202}, {7, 4.70133}, {8, 3.41662}, {9, 3.66072}, {10, 3.33436}, {11, 2.56108}, {12, 2.3085}, {13, 1.71502}, {14, 1.05144}, {15, 0.537766}, {16, 0.392835}, {17, -0.600485}, {18, -0.774516}, {19, -1.40935}, {20, -1.65616}}

Data 6 Joshua Green

{{-10, 13.1787}, {-9, 12.0819}, {-8, 11.967}, {-7, 11.7944}, {-6, 10.915}, {-5, 10.7783}, {-4, 10.4122}, {-3, 9.31837}, {-2, 9.1165}, {-1, 8.54537}, {0, 8.03043}, {1, 7.6192}, {2, 7.37633}, {3, 6.4644}, {4, 5.83652}, {5, 5.85461}, {6, 5.03918}, {7, 4.28438}, {8, 3.82792}, {9, 3.75789}, {10, 2.95978}, {11, 2.47801}, {12, 1.86954}, {13, 1.27937}, {14, 0.86451}, {15, 0.120025}, {16, -0.348666}, {17, -0.889788}, {18, -0.888656}, {19, -1.50833}, {20, -2.83513}}

Data Set 7 Quentin Hamp

{{-10, 13.4962}, {-9, 12.996}, {-8, 12.1648}, {-7, 12.5434}, {-6, 11.3077}, {-5, 10.2176}, {-4, 10.0363}, {-3, 9.14853}, {-2, 8.92175}, {-1, 8.2944}, {0, 7.82882}, {1, 7.54244}, {2, 6.51316}, {3, 6.31012}, {4, 6.14368}, {5, 5.1755}, {6, 5.13126}, {7, 4.8823}, {8, 4.11592}, {9, 3.43299}, {10, 2.86222}, {11, 2.38006}, {12, 2.055}, {13, 1.72719}, {14, 0.570672}, {15, 1.46875}, {16, 0.133213}, {17, -0.232795}, {18, -1.03402}, {19, -1.79598}, {20, -1.63878}}

Data Set 8 Nicholas Hernandez

{{-10, 13.5194}, {-9, 12.3734}, {-8, 12.0415}, {-7, 10.8534}, {-6, 10.6835}, {-5, 10.0068}, {-4, 9.84421}, {-3, 9.49036}, {-2, 8.74933}, {-1, 8.72703}, {0, 7.53972}, {1, 7.27555}, {2, 7.03327}, {3, 6.5417}, {4, 6.24462}, {5, 5.3244}, {6, 4.67642}, {7, 4.27524}, {8, 4.06775}, {9, 3.64703}, {10, 3.23057}, {11, 3.46336}, {12, 2.18106}, {13, 1.8316}, {14, 0.752232}, {15, 0.19935}, {16, -0.309893}, {17, -1.11929}, {18, -1.46964}, {19, -2.08068}, {20, -1.76901}}

Data Set 9 Austin Luttrell

{{-10, 13.256}, {-9, 12.7631}, {-8, 11.7025}, {-7, 11.0958}, {-6, 10.9945}, {-5, 10.7481}, {-4, 10.0695}, {-3, 9.45987}, {-2, 9.10427}, {-1, 8.41341}, {0, 7.94584}, {1, 7.76326}, {2, 7.04157}, {3, 6.66025}, {4, 6.09175}, {5, 5.76769}, {6, 5.27514}, {7, 4.86255}, {8, 4.09651}, {9, 3.07782}, {10, 3.46391}, {11, 2.22869}, {12, 1.98435}, {13, 2.18327}, {14, 0.790612}, {15, 0.600334}, {16, -0.132437}, {17, -0.218549}, {18, -0.754111}, {19, -0.82042}, {20, -1.81043}}

Data Set 10 Jimmy Miranda

{{-10, 13.6738}, {-9, 12.5543}, {-8, 12.4028}, {-7, 11.4129}, {-6, 11.0384}, {-5, 10.3774}, {-4, 10.0159}, {-3, 9.40136}, {-2, 8.2677}, {-1, 8.27178}, {0, 7.56831}, {1, 7.39616}, {2, 6.9112}, {3, 6.84279}, {4, 6.49155}, {5, 5.29558}, {6, 4.98521}, {7, 4.33306}, {8, 4.32241}, {9, 3.52556}, {10, 2.57946}, {11, 2.49194}, {12, 2.23152}, {13, 1.02305}, {14, 1.14978}, {15, 0.768255}, {16, -0.00781752}, {17, -0.0985618}, {18, -0.817384}, {19, -1.20108}, {20, -2.06812}}

Data Set 11 Ryder Moreno

{{-10, 13.1105}, {-9, 12.5939}, {-8, 11.7324}, {-7, 11.385}, {-6, 10.6081}, {-5, 10.7506}, {-4, 10.2028}, {-3, 8.93837}, {-2, 9.2041}, {-1, 8.30403}, {0, 8.01693}, {1, 7.68926}, {2, 7.27173}, {3, 6.56799}, {4, 5.78816}, {5, 5.74584}, {6, 4.98273}, {7, 4.00667}, {8, 3.80659}, {9, 3.59393}, {10, 3.56943}, {11, 2.59248}, {12, 1.4856}, {13, 1.25162}, {14, 1.15205}, {15, -0.113498}, {16, 0.0625336}, {17, -0.7187}, {18, -0.921232}, {19, -1.38591}, {20, -1.93459}}

Data Set 12 Pedro Quiñonez

{{-10, 13.4812}, {-9, 12.6405}, {-8, 11.4101}, {-7, 10.8375}, {-6, 11.1824}, {-5, 10.0833}, {-4, 9.78339}, {-3, 10.033}, {-2, 8.76142}, {-1, 8.7491}, {0, 8.06798}, {1, 7.7454}, {2, 6.84547}, {3, 6.51677}, {4, 6.22827}, {5, 5.78382}, {6, 5.40991}, {7, 4.47454}, {8, 3.84397}, {9, 3.91115}, {10, 3.02275}, {11, 2.40152}, {12, 2.13988}, {13, 1.65932}, {14, 1.10716}, {15, 0.518065}, {16, 0.696813}, {17, -0.631354}, {18, -1.08356}, {19, -1.83611}, {20, -1.73246}}

Data Set 13 Colter Richardson

{{-10, 13.251}, {-9, 12.1596}, {-8, 12.1665}, {-7, 11.1924}, {-6, 11.8488}, {-5, 10.7943}, {-4, 9.86523}, {-3, 9.35893}, {-2, 9.55178}, {-1, 7.7087}, {0, 7.46074}, {1, 7.1967}, {2, 6.98183}, {3, 6.28492}, {4, 5.2631}, {5, 5.74281}, {6, 4.986}, {7, 4.52057}, {8, 3.92413}, {9, 3.49112}, {10, 2.98358}, {11, 2.61451}, {12, 2.42224}, {13, 1.44258}, {14, 1.17002}, {15, 0.484643}, {16, -0.416084}, {17, -0.608739}, {18, -1.46451}, {19, -1.45172}, {20, -1.81157}}

Data Set 14 Amber Simon

{{-10, 13.2163}, {-9, 12.2548}, {-8, 12.0536}, {-7, 10.6754}, {-6, 10.6656}, {-5, 10.5199}, {-4, 9.68218}, {-3, 9.61114}, {-2, 8.41614}, {-1, 8.18519}, {0, 7.87137}, {1, 7.45653}, {2, 6.77097}, {3, 6.2548}, {4, 6.27958}, {5, 5.36955}, {6, 4.68048}, {7, 4.31884}, {8, 3.92447}, {9, 4.11421}, {10, 2.82959}, {11, 2.52468}, {12, 1.80983}, {13, 0.863169}, {14, 0.937852}, {15, 1.06196}, {16, -0.132186}, {17, -0.632354}, {18, -1.25867}, {19, -2.16937}, {20, -1.83154}}

Data Set 15 Emily Strawn

{{-10, 13.2998}, {-9, 11.9275}, {-8, 12.1261}, {-7, 12.003}, {-6, 10.7999}, {-5, 10.6608}, {-4, 9.68432}, {-3, 9.39708}, {-2, 9.03225}, {-1, 8.84803}, {0, 7.98794}, {1, 7.68915}, {2, 7.22652}, {3, 6.14149}, {4, 6.41948}, {5, 5.64675}, {6, 5.17674}, {7, 4.19119}, {8, 4.18124}, {9, 3.37386}, {10, 2.72668}, {11, 2.35941}, {12, 2.29626}, {13, 1.1373}, {14, 0.898009}, {15, 0.404735}, {16, -0.00133005}, {17, -0.524849}, {18, -1.09652}, {19, -1.38901}, {20, -2.2996}}

Data Set 16 Kate Walker

{{-10, 12.9273}, {-9, 12.5993}, {-8, 11.8966}, {-7, 11.3212}, {-6, 11.0818}, {-5, 10.7681}, {-4, 9.67257}, {-3, 9.81748}, {-2, 9.4114}, {-1, 8.33792}, {0, 7.85128}, {1, 7.55058}, {2, 6.65239}, {3, 6.5864}, {4, 6.41882}, {5, 5.58106}, {6, 5.09154}, {7, 4.56446}, {8, 4.20043}, {9, 3.07751}, {10, 2.61232}, {11, 2.97175}, {12, 2.32496}, {13, 1.4224}, {14, 1.14395}, {15, 0.466595}, {16, -0.453777}, {17, -0.863509}, {18, -1.128}, {19, -1.45931}, {20, -1.79372}}

Data Set 17 **David Wang**

{{-10, 12.7031}, {-9, 12.4515}, {-8, 12.1601}, {-7, 11.0606}, {-6, 11.7788}, {-5, 10.8873}, {-4, 9.94241}, {-3, 9.67761}, {-2, 9.66601}, {-1, 8.27242}, {0, 8.15964}, {1, 7.19566}, {2, 6.92287}, {3, 6.90263}, {4, 6.06695}, {5, 6.10501}, {6, 5.52061}, {7, 4.42714}, {8, 4.12888}, {9, 3.79945}, {10, 2.96228}, {11, 2.61258}, {12, 1.90853}, {13, 1.53481}, {14, 0.83741}, {15, 1.04225}, {16, -0.0401306}, {17, -0.564732}, {18, -0.949414}, {19, -1.76355}, {20, -2.34501}}

Data Set 18 **Jonathan Westhouse**

{{-10, 13.0524}, {-9, 12.6555}, {-8, 12.0034}, {-7, 11.681}, {-6, 11.2456}, {-5, 10.533}, {-4, 9.54986}, {-3, 9.20765}, {-2, 8.85558}, {-1, 7.96609}, {0, 8.05321}, {1, 7.57115}, {2, 7.26358}, {3, 6.22175}, {4, 5.75528}, {5, 6.01596}, {6, 5.18204}, {7, 4.45704}, {8, 3.78911}, {9, 3.83818}, {10, 3.29636}, {11, 2.79098}, {12, 1.48591}, {13, 1.48577}, {14, 1.02122}, {15, 0.595771}, {16, -0.695545}, {17, -0.965713}, {18, -0.865822}, {19, -1.03824}, {20, -1.78151}}

Data Set 19 **Kristi Wilson**

{{-10, 12.8654}, {-9, 12.7123}, {-8, 12.181}, {-7, 11.2423}, {-6, 11.3483}, {-5, 9.88888}, {-4, 10.1804}, {-3, 9.1327}, {-2, 8.95219}, {-1, 8.71985}, {0, 8.25275}, {1, 7.44959}, {2, 6.84894}, {3, 6.99687}, {4, 6.56462}, {5, 5.22857}, {6, 5.0958}, {7, 4.53151}, {8, 4.16394}, {9, 3.66589}, {10, 3.28678}, {11, 2.55219}, {12, 1.93088}, {13, 1.56764}, {14, 0.864108}, {15, 0.906923}, {16, -0.0764415}, {17, -0.319488}, {18, -0.897686}, {19, -1.40709}, {20, -1.65318}}

Data Set 20 **Man Mattsson**

{{-10, 13.4361}, {-9, 12.2732}, {-8, 12.1322}, {-7, 11.918}, {-6, 11.1365}, {-5, 10.3302}, {-4, 10.2084}, {-3, 9.94177}, {-2, 8.92509}, {-1, 8.3897}, {0, 7.82746}, {1, 7.25023}, {2, 7.11372}, {3, 6.84911}, {4, 5.81767}, {5, 5.77446}, {6, 5.15445}, {7, 4.23665}, {8, 4.20957}, {9, 3.84309}, {10, 3.08851}, {11, 2.66779}, {12, 2.36042}, {13, 1.67281}, {14, 0.858142}, {15, 0.277041}, {16, 0.264725}, {17, -0.398831}, {18, -0.711457}, {19, -1.22122}, {20, -1.86485}}