Mean of each feature

	M	B
radius_mean	17.462830188679245	12.146523809523808
texture_mean	21.60490566037736	17.914761904761903
perimeter_mean	115.36537735849056	78.075406162465
area_mean	978.3764150943397	462.7901960784313
smoothness_mean	0.10289849056603775	0.09247764705882354
compactness_mean	0.14518778301886792	0.0800846218487395
concavity_mean	0.16077471698113208	0.04605762100840336
concave points_mean	0.08799	0.025717406162464984
symmetry_mean	0.19290896226415094	0.1741859943977591
fractal_dimension_mean	0.06268009433962264	0.0628673949579832
radius_se	0.6090825471698113	0.28408235294117645
texture_se	1.2109146226415093	1.2203801120448179
perimeter_se	4.3239292452830185	2.0003212885154062
area_se	72.67240566037735	21.135148459383753
smoothness_se	0.006780094339622642	0.007195901960784313
compactness_se	0.03228116509433963	0.02143824649859944
concavity_se	0.04182400943396264	0.02599673557422969
concave points_se	0.015060471698113208	0.009857652661064425
symmetry_se	0.020472400943396227	0.020583806722689075
fractal_dimension_se	0.0040624056603773585	0.0036360512605042015
radius_worst	21.134811320754718	13.37980112044818
texture_worst	29.318207547169813	23.51507002801121
perimeter_worst	141.37033018867925	87.00593837535013
area_worst	1422.2863207547173	558.8994397759103
smoothness_worst	0.144852358490566	0.12495949579831933
compactness_worst	0.37482410377358494	0.18267254901960786
concavity_worst	0.4506055660377358	0.16623772268907563
concave points_worst	0.1822373113207547	0.07444434453781512
symmetry_worst	0.32346792452830186	0.27024593837535016
fractal_dimension_worst	0.09152995283018868	0.07944207282913165