

Number of Priors	Age Above 45	Age Below 25	Female	Misdemeanor	Ethnicity	Predicted Probability (with Ethnicity)	Predicted Two Year Recidivism (with Ethnicity)	Predicted Probability (without Ethnicity)	Predicted Two Year Recidivism (without Ethnicity)	Actual Two-Year Recidivism
-0.684357759	0	0	0	1	Other	0.31515574		0.29119004	0	0
2.266881709	0	0	0	0	Caucasian	0.88546157		0.86423528	1	1
-0.684357759	0	0	1	1	Caucasian	0.25526798		0.22783415	0	0
-0.684357759	0	0	0	0	African American	0.41739078		0.35274744	0	0
-0.684357759	0	0	0	1	Hispanic	0.32009819		0.29119004	0	0
-0.684357759	1	0	1	1	African American	0.14671649		0.13494595	0	0
-0.684357759	0	1	0	0	Hispanic	0.55293860		0.53694895	1	0
-0.47355494	0	1	1	1	African American	0.47793042		0.42801201	0	0
0.580459156	0	0	0	1	African American	0.61789231		0.54085295	1	1
0.158853518	0	1	0	0	African American	0.74934650		0.70063522	1	1
-0.684357759	0	0	0	1	Other	0.31515574		0.29119004	0	0
-0.47355494	0	0	0	0	Caucasian	0.44063182		0.39378741	0	1
-0.26275212	1	0	1	1	Caucasian	0.18391909		0.18141527	0	1
-0.47355494	0	1	0	1	Caucasian	0.56152760		0.5102494	1	0
-0.684357759	1	0	0	1	Caucasian	0.19389613		0.17844073	0	0
1.212867613	1	0	0	1	African American	0.55896963		0.51328059	1	1
-0.26275212	0	1	1	0	Caucasian	0.56131841		0.54195737	1	1
-0.684357759	0	1	0	1	Hispanic	0.49314952		0.46641032	0	0
-0.684357759	1	0	0	1	Caucasian	0.19389613		0.17844073	0	0
0.158853518	0	0	1	0	African American	0.48818521		0.44134740	0	1
-0.051949301	0	0	0	1	Native American	0.52250281		0.41025357	0	0
-0.26275212	0	1	0	0	Caucasian	0.65993295		0.62227017	1	1
-0.051949301	0	1	0	0	Hispanic	0.67690425		0.66256815	1	1
-0.47355494	0	1	0	0	African American	0.63832462		0.58020876	1	1
-0.684357759	1	0	1	1	Hispanic	0.12559711		0.13494595	0	0
2.266881709	0	0	0	0	African American	0.89340276		0.86423528	1	1
-0.26275212	0	0	0	0	African American	0.50446479		0.43638295	0	0
-0.47355494	0	0	0	1	Caucasian	0.3825939		0.3287053	0	0
-0.684357759	0	1	1	1	African American	0.43437763		0.38567443	0	0
-0.684357759	0	0	0	1	Caucasian	0.34203704		0.29119004	0	0
-0.684357759	0	0	0	0	Other	0.36907902		0.35274744	0	0
0.580459156	0	0	0	0	African American	0.67273173		0.60978391	1	0
-0.47355494	0	1	0	0	Hispanic	0.59585599		0.58020876	1	0
0.580459156	0	0	0	0	Caucasian	0.65470491		0.60978391	1	0
0.158853518	0	0	0	0	Caucasian	0.57161218		0.52380065	1	1
-0.684357759	0	1	0	0	African American	0.59686590		0.53694895	1	0
-0.051949301	0	0	0	0	Hispanic	0.50341598		0.47993824	0	1
-0.051949301	1	0	0	0	Hispanic	0.31929877		0.3279159	0	0
2.477684528	0	0	0	0	African American	0.90901414		0.88355005	1	1
-0.684357759	0	1	0	1	Hispanic	0.49314952		0.46641032	0	1
1.634473252	0	0	1	0	African American	0.76539142		0.72973086	1	0
-0.47355494	1	0	0	0	Caucasian	0.26712496		0.25563978	0	0
-0.47355494	1	0	1	1	Caucasian	0.15899909		0.15678415	0	0
-0.684357759	0	0	0	0	Other	0.36907902		0.35274744	0	0
-0.051949301	0	0	0	0	Other	0.49771507		0.47993824	0	0
-0.47355494	0	0	0	0	African American	0.46062742		0.39378741	0	1
3.320895805	1	0	0	0	African American	0.90323548		0.89006537	1	0
-0.47355494	1	0	0	0	Caucasian	0.26712496		0.25563978	0	0

with Ethnicity

		Actual		Accuracy	False Positive
Predicted	0	464	217	0.6593	0.16298
	1	199	341		

without Ethnicity

		Actual		Accuracy	False Positive
Predicted	0	508	266	0.6552	0.12695
	1	155	292		

0.158853518	0	0	1	0	Caucasian	0.46803139		0.44134740	0	0
-0.051949301	0	1	0	1	African An	0.66362679		0.59679601	1	1
-0.26275212	0	0	1	1	African An	0.34556851		0.29536834	0	0
-0.684357759	0	1	0	1	Asian	0.34426245		0.46641032	0	0
-0.684357759	1	0	0	1	Caucasian	0.19389613		0.17844073	0	0
-0.47355494	0	0	0	1	African An	0.40184782		0.3287053	0	0
0.158853518	0	0	0	1	African An	0.53226967		0.45329840		1
0.158853518	0	0	0	0	Caucasian	0.57161218		0.52380065		0
-0.684357759	0	1	0	0	Other	0.54729497		0.53694895		1
-0.684357759	0	1	0	0	Caucasian	0.57728601		0.53694895	0.659296	1
-0.684357759	0	0	0	0	African An	0.41739078		0.35274744		0
-0.47355494	0	0	0	1	Hispanic	0.35947491		0.3287053		0
-0.684357759	0	0	0	1	Caucasian	0.34203704		0.29119004		1
0.791261975	0	0	1	0	African An	0.61769170		0.57224060		1
-0.684357759	0	0	0	1	African An	0.36044150		0.29119004		1
2.477684528	0	0	0	0	African An	0.90901414		0.88355005		1
-0.684357759	0	0	0	0	Hispanic	0.37440480		0.35274744		1
-0.26275212	0	0	1	0	Caucasian	0.38239322		0.35736370		0
-0.051949301	0	1	0	0	African An	0.7149307		0.66256815		1
-0.26275212	0	0	1	1	African An	0.34556851		0.29536834		1
0.158853518	0	0	1	0	Caucasian	0.46803139		0.44134740		1
-0.47355494	0	1	0	0	Caucasian	0.61947459		0.58020876		0
-0.684357759	0	0	0	1	Caucasian	0.34203704		0.29119004		0
-0.684357759	1	0	0	0	Caucasian	0.23416597		0.22368484		0
-0.684357759	0	0	1	0	Hispanic	0.28295578		0.28131374		0
-0.47355494	0	0	1	1	Caucasian	0.29007211		0.26018318		1
-0.684357759	1	0	0	1	Caucasian	0.19389613		0.17844073		0
-0.26275212	1	0	0	1	Caucasian	0.25473110		0.23580494		1
-0.684357759	0	0	0	1	African An	0.36044150		0.29119004		1
-0.684357759	0	0	0	1	Hispanic	0.32009819		0.29119004		0
-0.051949301	0	0	0	0	African An	0.54823362		0.47993824		0
-0.26275212	0	0	0	1	African An	0.44470335		0.36854079		0
-0.684357759	0	0	0	1	African An	0.36044150		0.29119004		0
-0.47355494	0	0	0	0	African An	0.46062742		0.39378741		1
-0.47355494	0	0	0	1	African An	0.40184782		0.3287053		1
-0.684357759	0	0	0	0	Caucasian	0.39788752		0.35274744		0
-0.47355494	0	0	0	0	Caucasian	0.44063182		0.39378741		0
-0.684357759	0	1	0	1	African An	0.53804347		0.46641032		0
-0.26275212	0	1	0	0	Caucasian	0.65993295		0.62227017		1
-0.684357759	0	0	0	1	Caucasian	0.34203704		0.29119004		1
-0.684357759	0	0	0	1	Caucasian	0.34203704		0.29119004		1
1.845276071	0	0	0	1	African An	0.82268883		0.77156429		1
-0.47355494	0	1	0	1	Caucasian	0.56152760		0.5102494		0
-0.684357759	0	0	1	1	Caucasian	0.25526798		0.22783415		0
-0.684357759	0	0	0	1	Caucasian	0.34203704		0.29119004		0
-0.684357759	0	0	0	1	Caucasian	0.34203704		0.29119004		1
2.899290166	0	0	0	0	Caucasian	0.92905274		0.91510439		0
-0.051949301	1	0	0	0	African An	0.35959461		0.3279159		0
-0.47355494	0	1	0	0	African An	0.63832462		0.58020876		0
2.477684528	0	0	0	0	African An	0.90901414		0.88355005		0
2.05607889	1	0	0	0	African An	0.76488358		0.73846793		1

-0.684357759	0	1	0	1	African An	0.53804347		0.46641032		1
-0.47355494	0	1	0	1	African An	0.58130802		0.5102494		1
-0.684357759	1	0	0	1	Other	0.17555111		0.17844073		0
0.369656337	0	0	0	0	African An	0.63294915		0.56729894		0
-0.47355494	0	1	0	1	Caucasian	0.56152760		0.5102494		1
-0.684357759	0	1	0	0	Caucasian	0.57728601		0.53694895		1
-0.684357759	0	1	0	1	African An	0.53804347		0.46641032		0
-0.47355494	0	1	0	0	African An	0.63832462		0.58020876		1
-0.684357759	1	0	0	0	Caucasian	0.23416597		0.22368484		0
1.423670433	0	0	1	0	African An	0.73239190		0.69374636		0
1.634473252	0	0	1	0	African An	0.76539142		0.72973086		0
-0.684357759	0	0	0	1	Caucasian	0.34203704		0.29119004		1
-0.26275212	0	0	1	0	Caucasian	0.38239322		0.35736370		0
0.158853518	0	0	0	0	Caucasian	0.57161218		0.52380065		1
0.158853518	0	0	0	1	Caucasian	0.51211692		0.45329840		1
-0.051949301	0	0	0	0	Caucasian	0.52815896		0.47993824		0
-0.26275212	1	0	0	0	Caucasian	0.30288822		0.29045175		1
-0.684357759	0	0	0	1	Caucasian	0.34203704		0.29119004		0
-0.26275212	0	1	0	0	African An	0.67782114		0.62227017		1
2.05607889	0	0	0	0	African An	0.87547970		0.84228874		1
-0.684357759	0	0	1	1	Caucasian	0.25526798		0.22783415		1
-0.684357759	0	0	0	1	Caucasian	0.34203704		0.29119004		1
-0.684357759	0	0	0	0	African An	0.41739078		0.35274744		1
0.158853518	1	0	0	1	Caucasian	0.32691240		0.30476928		1
-0.684357759	1	0	0	1	African An	0.20683518		0.17844073		0
-0.684357759	0	1	1	0	Caucasian	0.47381425		0.45440096		0
-0.684357759	1	0	1	1	African An	0.14671649		0.13494595		0
-0.684357759	0	0	0	1	African An	0.36044150		0.29119004		1
-0.051949301	0	0	0	0	African An	0.54823362		0.47993824		1
-0.47355494	0	0	0	1	African An	0.40184782		0.3287053		0
-0.47355494	0	1	0	0	African An	0.63832462		0.58020876		1
-0.47355494	1	0	0	1	Caucasian	0.22283635		0.20564438		0
1.212867613	0	0	0	0	African An	0.77688352		0.72573659		1
-0.684357759	0	0	0	0	Caucasian	0.39788752		0.35274744		0
0.158853518	0	1	0	0	Other	0.70939631		0.70063522		0
1.845276071	0	0	0	0	African An	0.85503208		0.81754349		0
-0.47355494	0	0	0	0	African An	0.46062742		0.39378741		1
0.369656337	0	0	0	0	Caucasian	0.61398838		0.56729894		0
-0.47355494	0	1	0	0	Caucasian	0.61947459		0.58020876		1
-0.26275212	0	0	0	0	Other	0.45392695		0.43638295		0
-0.684357759	0	0	0	0	Caucasian	0.39788752		0.35274744		0
-0.684357759	0	0	0	1	African An	0.36044150		0.29119004		1
3.110092986	0	0	0	0	African An	0.94420645		0.92778689		1
-0.684357759	0	0	1	1	African An	0.27092603		0.22783415		0
-0.684357759	0	1	0	1	Other	0.48745075		0.46641032		0
-0.684357759	0	0	0	0	Caucasian	0.39788752		0.35274744		1
-0.26275212	0	0	0	1	Hispanic	0.40083979		0.36854079		0
-0.684357759	0	0	0	0	Hispanic	0.37440480		0.35274744		0
-0.051949301	1	0	0	0	African An	0.35959461		0.3279159		0
-0.684357759	0	0	1	1	African An	0.27092603		0.22783415		0
-0.684357759	0	0	0	0	Caucasian	0.39788752		0.35274744		1

-0.47355494	0	1	1	1	African An	0.47793042		0.42801201		0
-0.684357759	0	1	0	0	Caucasian	0.57728601		0.53694895		0
-0.26275212	0	0	0	0	Hispanic	0.45958522		0.43638295		0
-0.684357759	0	0	0	0	Caucasian	0.39788752		0.35274744		1
-0.26275212	0	0	0	0	Caucasian	0.48427480		0.43638295		0
-0.051949301	0	0	0	0	Caucasian	0.52815896		0.47993824		0
-0.051949301	1	0	0	1	Caucasian	0.28949048		0.26889160		1
0.580459156	0	0	0	1	Other	0.56904004		0.54085295		1
-0.47355494	0	0	0	1	African An	0.40184782		0.3287053		1
3.320895805	0	0	0	1	African An	0.94072196		0.92027711		1
-0.051949301	0	1	0	0	African An	0.7149307		0.66256815		0
-0.684357759	1	0	0	0	African An	0.24896234		0.22368484		1
-0.26275212	0	1	0	0	Other	0.63206839		0.62227017		0
-0.684357759	0	1	0	1	African An	0.53804347		0.46641032		1
-0.684357759	0	1	0	0	African An	0.59686590		0.53694895		0
0.580459156	0	0	0	0	African An	0.67273173		0.60978391		1
1.002064794	0	0	0	1	African An	0.69677028		0.62595593		0
-0.684357759	0	1	0	0	African An	0.59686590		0.53694895		1
0.791261975	0	0	0	0	African An	0.71017684		0.65066617		1
-0.051949301	0	0	0	0	African An	0.54823362		0.47993824		1
-0.684357759	0	1	0	0	African An	0.59686590		0.53694895		0
-0.26275212	0	1	0	1	African An	0.62335708		0.55393138		1
1.002064794	0	0	0	1	African An	0.69677028		0.62595593		1
-0.47355494	0	1	0	0	African An	0.63832462		0.58020876		1
-0.47355494	0	0	1	1	Caucasian	0.29007211		0.26018318		1
-0.47355494	0	1	0	0	African An	0.63832462		0.58020876		0
-0.684357759	1	0	0	1	Hispanic	0.17887605		0.17844073		0
-0.684357759	0	0	0	0	African An	0.41739078		0.35274744		0
-0.47355494	0	0	0	0	Caucasian	0.44063182		0.39378741		0
1.423670433	0	0	1	0	Caucasian	0.71626530		0.69374636		1
-0.47355494	1	0	1	0	Caucasian	0.19376337		0.19785962		0
-0.26275212	1	0	0	1	Caucasian	0.25473110		0.23580494		0
-0.684357759	0	0	0	1	Hispanic	0.32009819		0.29119004		1
1.002064794	0	1	0	0	African An	0.8578854		0.82528654		1
4.796515539	0	0	0	0	Hispanic	0.98294698		0.98125119		1
-0.684357759	0	0	1	0	African An	0.32082681		0.28131374		1
-0.47355494	0	0	1	1	African An	0.30698502		0.26018318		0
-0.684357759	0	1	1	1	Hispanic	0.39081574		0.38567443		1
-0.051949301	0	1	0	0	African An	0.7149307		0.66256815		1
-0.684357759	0	1	0	0	Hispanic	0.55293860		0.53694895		1
-0.684357759	0	0	0	0	African An	0.41739078		0.35274744		0
-0.47355494	0	0	0	0	African An	0.46062742		0.39378741		0
0.158853518	0	1	0	0	Caucasian	0.73387035		0.70063522		1
-0.684357759	0	1	0	1	Caucasian	0.51791417		0.46641032		0
-0.47355494	0	0	0	1	African An	0.40184782		0.3287053		1
-0.684357759	0	0	0	1	Hispanic	0.32009819		0.29119004		0
-0.684357759	0	0	0	0	Caucasian	0.39788752		0.35274744		0
0.369656337	1	0	0	0	African An	0.44379586		0.40938776		0
-0.26275212	1	0	0	1	Caucasian	0.25473110		0.23580494		0
-0.26275212	0	1	0	0	African An	0.67782114		0.62227017		1
-0.684357759	1	0	1	0	Caucasian	0.16778376		0.17146349		0

-0.684357759	0	1	1	0	Caucasian	0.47381425	0.45440096	0
0.580459156	0	0	0	0	African An	0.67273173	0.60978391	1
-0.684357759	0	0	1	0	African An	0.32082681	0.28131374	1
-0.47355494	0	0	0	1	Other	0.35424125	0.3287053	0
-0.684357759	0	0	1	1	African An	0.27092603	0.22783415	1
0.369656337	0	0	0	0	African An	0.63294915	0.56729894	1
-0.684357759	1	0	0	0	Caucasian	0.23416597	0.22368484	1
0.369656337	1	0	0	0	Hispanic	0.39995734	0.40938776	1
-0.051949301	0	0	0	1	African An	0.48839750	0.41025357	1
4.585712719	1	0	1	0	African An	0.94640841	0.94341846	1
1.423670433	0	0	0	0	African An	0.80585103	0.75926659	1
-0.684357759	0	0	0	0	Caucasian	0.39788752	0.35274744	0
0.158853518	0	0	0	0	Caucasian	0.57161218	0.52380065	0
-0.684357759	0	0	1	0	Other	0.27835204	0.28131374	0
2.266881709	1	0	0	1	African An	0.75312793	0.71726968	0
-0.051949301	0	0	0	0	African An	0.54823362	0.47993824	1
-0.47355494	0	1	1	1	African An	0.47793042	0.42801201	1
-0.47355494	0	0	0	0	African An	0.46062742	0.39378741	0
-0.47355494	0	1	0	0	Other	0.59035275	0.58020876	1
-0.26275212	1	0	0	1	Caucasian	0.25473110	0.23580494	1
3.531698624	0	0	0	0	African An	0.96007620	0.94805908	1
0.580459156	0	0	0	0	Caucasian	0.65470491	0.60978391	0
-0.47355494	0	1	1	1	Caucasian	0.45782126	0.42801201	0
-0.684357759	0	1	1	1	Caucasian	0.41464553	0.38567443	1
0.158853518	1	0	0	1	Caucasian	0.32691240	0.30476928	1
0.158853518	1	0	0	1	Caucasian	0.32691240	0.30476928	0
1.212867613	1	0	1	1	African An	0.45524521	0.43098458	0
2.266881709	1	0	0	1	African An	0.75312793	0.71726968	0
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1.634473252	0	0	0	0	African An	0.83187156	0.78988420	1
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0.158853518	1	0	0	1	African An	0.34492967	0.30476928	1
-0.684357759	0	0	0	0	Caucasian	0.39226004	0.35274744	0
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2.477684528	0	0	0	0	African An	0.89488512	0.88355005	1
0.158853518	0	0	0	1	Caucasian	0.50428247	0.45329840	1
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-0.684357759	1	0	1	1	Caucasian	0.1581579	0.13494595	0
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0.369656337	0	0	0	0	African An	0.61906851	0.56729894	1
-0.47355494	0	0	0	0	Caucasian	0.43236276	0.39378741	1
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1.002064794	0	0	0	1	Caucasian	0.66363788	0.62595593	1
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1.423670433	0	0	0	0	African An	0.78811811		0.75926659		1
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1.845276071	1	0	0	1	Caucasian	0.67523792		0.64102805		0
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1.002064794	0	0	0	0	African An	0.72758614		0.68944661	1
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0.580459156	0	1	0	0	Caucasian	0.79203703		0.76878334	0
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1.212867613	0	0	0	0	African An	0.75914806		0.72573659	1
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1.423670433	0	0	0	0	African An	0.78811811		0.75926659	1
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-0.26275212	0	0	0	1	African An	0.44554614		0.36854079	0
1.845276071	1	0	0	1	African An	0.69579816		0.64102805	0
-0.684357759	0	0	0	1	African An	0.36588951		0.29119004	0
1.845276071	1	0	0	1	African An	0.69579816		0.64102805	1
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0.580459156	0	0	0	1	African An	0.60914871		0.54085295	0

0.791261975	0	0	0	0	African An	0.69355780		0.65066617		1
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2.266881709	0	0	0	0	African An	0.87825807		0.86423528		0
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1.212867613	0	0	0	1	African An	0.71921050		0.66607170		1
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-0.684357759	0	0	1	0	African An	0.31883240		0.28131374		0
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1.634473252	0	0	0	0	African An	0.81445526		0.78988420		1
0.580459156	0	0	0	1	Caucasian	0.58621481		0.54085295		1
1.212867613	0	0	0	1	Caucasian	0.69954936		0.66607170		1
4.164107081	0	0	0	0	African An	0.96971875		0.96865956		0
-0.47355494	0	0	0	0	Hispanic	0.38871601		0.39378741		0
-0.26275212	0	0	0	1	African An	0.44554614		0.36854079		0
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1.002064794	0	1	0	0	Caucasian	0.84307382		0.82528654		1
1.634473252	0	0	0	0	African An	0.82263567		0.78988420		1
0.158853518	0	0	0	0	African An	0.57965891		0.52380065		0
-0.47355494	1	0	0	1	Caucasian	0.24716733		0.20564438		0
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0.369656337	0	0	0	1	African An	0.57180221		0.49705308		0
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0.158853518	1	0	0	1	Caucasian	0.35572940		0.30476928		0
0.369656337	0	0	0	0	African An	0.62120116		0.56729894		1
0.369656337	0	0	0	1	African An	0.57180221		0.49705308		1
3.110092986	0	0	0	0	African An	0.93975737		0.92778689		1
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2.899290166	0	0	0	0	African An	0.92916711		0.91510439		1
0.369656337	0	0	0	0	Caucasian	0.61099450		0.56729894		1
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1.423670433	0	0	0	0	African An	0.79592723		0.75926659		1
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1.002064794	0	1	0	0	Other	0.81323674		0.82528654		1
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1.634473252	0	0	1	0	African An	0.76985515		0.72973086		1
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1.212867613	1	0	0	0	African An	0.62738855		0.58316068		0
0.369656337	0	0	0	0	Hispanic	0.54665338		0.56729894		0
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0.369656337	1	0	0	0	African An	0.45708700		0.40938776		0
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0.791261975	0	1	0	0	African An	0.82508090		0.79851176		1
1.212867613	0	0	0	0	African An	0.76633928		0.72573659		1
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1.423670433	0	0	0	0	African An	0.79592723		0.75926659		1
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-0.684357759	1	0	0	0	Caucasian	0.25320108		0.22368484		1
-0.26275212	1	0	0	1	African An	0.28959621		0.23580494		0
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0.791261975	0	0	0	0	African An	0.69871836		0.65066617		0
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-0.47355494	0	0	0	1	Other	0.34137988		0.3287053		0
0.791261975	0	0	0	0	Other	0.64289429		0.65066617		1
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1.423670433	0	1	0	0	Caucasian	0.88368839		0.87031116		0
0.369656337	0	1	0	0	Caucasian	0.76159611		0.73611817		1
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0.369656337	0	0	0	0	African An	0.62120116		0.56729894		0
0.369656337	0	0	0	0	Caucasian	0.61099450		0.56729894		0
0.791261975	1	0	0	0	Caucasian	0.53278343		0.49615820		0
-0.47355494	0	0	0	1	Hispanic	0.32929199		0.3287053		0
2.266881709	0	0	0	0	African An	0.88636491		0.86423528		0
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-0.26275212	0	1	0	0	Hispanic	0.59321803		0.62227017		1
5.428923996	1	0	0	0	African An	0.98177478		0.97910351		1
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0.791261975	0	1	1	0	African An	0.77282710		0.74001540		0
1.212867613	0	0	1	1	African An	0.65824862		0.58891963		1
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0.580459156	0	1	0	0	Caucasian	0.79162137		0.76878334		1
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0.791261975	0	0	0	1	Caucasian	0.64396271		0.58403058		0
-0.26275212	0	0	0	0	African An	0.49370552		0.43638295		0
-0.47355494	0	0	0	1	Hispanic	0.32929199		0.3287053		1
1.634473252	1	0	0	1	African An	0.65974112		0.59971176		1
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0.369656337	0	0	0	1	Caucasian	0.56120471		0.49705308		0
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2.05607889	0	0	0	1	African An	0.81764862		0.80102769		1
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4.585712719	0	0	0	1	African An	0.96926189		0.97067372		1
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0.369656337	0	0	0	0	Caucasian	0.60860444		0.56729894		1
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0.791261975	0	0	0	0	African An	0.69262531		0.65066617		1
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0.791261975	0	0	0	0	African An	0.69262531		0.65066617		1
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0.369656337	0	0	0	0	Caucasian	0.60860444		0.56729894		1

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-0.26275212	0	1	1	1	African An	0.52628149		0.47143065		0
1.212867613	0	0	1	0	Caucasian	0.67949164		0.65523436		1
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0.369656337	0	1	0	1	Other	0.67523492		0.67770879		0
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0.369656337	0	0	0	0	Caucasian	0.60860444		0.56729894		0
1.634473252	0	0	0	0	African An	0.81192999		0.78988420		1
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0.158853518	0	0	0	0	African An	0.58049069		0.52380065		0
3.320895805	1	0	0	0	African An	0.89073365		0.89006537		0
0.369656337	0	0	0	0	Caucasian	0.60860444		0.56729894		1
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-0.684357759	0	0	0	0	Caucasian	0.40823348		0.35274744		0
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0.369656337	0	0	0	0	African An	0.61947786		0.56729894		0
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1.423670433	0	0	0	0	African An	0.78584429		0.75926659		1
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0.158853518	1	0	0	1	Caucasian	0.33782866		0.30476928		1
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0.369656337	1	0	0	1	Caucasian	0.37509016		0.34318697		0
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0.791261975	0	0	0	1	African An	0.62836989		0.58403058		0
-0.47355494	0	0	0	1	Hispanic	0.32231845		0.3287053		0
2.477684528	1	0	0	0	African An	0.8097026		0.80045654		1
-0.47355494	0	0	0	0	Caucasian	0.44800655		0.39378741		1
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-0.684357759	1	0	0	1	Caucasian	0.21029242		0.17844073		0
-0.684357759	0	0	0	1	Caucasian	0.34108461		0.29119004		0
-0.26275212	0	0	0	0	African An	0.49992474		0.43638295		0
0.369656337	0	0	0	0	African An	0.61947786		0.56729894		1
1.002064794	0	0	0	1	African An	0.66547167		0.62595593		1
-0.051949301	0	1	0	1	African An	0.64747505		0.59679601		1
1.212867613	0	0	0	0	Caucasian	0.74868815		0.72573659		1
3.110092986	0	0	0	1	African An	0.90996600		0.90640874		1
-0.47355494	0	0	0	1	Caucasian	0.37849995		0.3287053		0
0.791261975	1	0	1	0	African An	0.45203079		0.41427084		1
0.369656337	0	1	0	0	African An	0.77210571		0.73611817		0
0.580459156	0	0	0	0	African An	0.65698277		0.60978391		0

0.158853518	0	0	0	0	Caucasian	0.56927782		0.52380065		0
-0.47355494	0	0	0	0	Other	0.41000737		0.39378741		0
2.688487347	0	0	0	0	African An	0.90681253		0.90043355		1
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0.369656337	0	0	0	0	African An	0.61947786		0.56729894		0
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-0.47355494	0	0	0	0	Other	0.41000737		0.39378741		1
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3.110092986	0	0	0	0	African An	0.93088806		0.92778689		1
-0.684357759	1	0	0	1	Caucasian	0.21029242		0.17844073		0
1.845276071	0	0	0	1	African An	0.79215306		0.77156429		1
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-0.47355494	0	1	0	0	Caucasian	0.62812436		0.58020876		1
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0.791261975	0	0	0	0	African An	0.69262531		0.65066617		1
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-0.47355494	0	0	1	0	Caucasian	0.36611508		0.31812768		0
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-0.47355494	0	0	0	0	Caucasian	0.44800655		0.39378741		0
-0.684357759	0	1	1	0	African An	0.51682503		0.45440096		0
0.369656337	0	0	1	0	African An	0.53671907		0.48497184		1
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-0.684357759	1	0	0	1	Caucasian	0.21029242		0.17844073		0
0.791261975	0	0	1	0	Caucasian	0.60500115		0.57224060		1
2.477684528	0	0	0	0	African An	0.89213894		0.88355005		1
-0.26275212	0	0	0	1	African An	0.42861780		0.36854079		1
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0.369656337	1	0	0	1	African An	0.38590505		0.34318697		0
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0.791261975	0	0	0	0	African An	0.68387788		0.65066617		0
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1.212867613	0	0	0	0	African An	0.75031388		0.72573659		1
0.369656337	0	0	0	0	African An	0.60897710		0.56729894		0
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2.688487347	0	0	0	0	African An	0.90469485		0.90043355		1
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2.266881709	0	0	0	0	African An	0.87234767	0.86423528	1
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7.115346549	0	0	0	1	African An	0.99607167	0.99633875	1
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1.212867613	0	0	0	1	African An	0.71802755	0.66607170	1
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0.791261975	1	0	0	0	Caucasian	0.50726747		0.49615820	1
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1.212867613	0	0	0	0	African An	0.75031388		0.72573659	0
1.002064794	0	0	0	0	African An	0.71828468		0.68944661	1
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0.791261975	0	0	0	0	African An	0.68387788		0.65066617	0
3.320895805	1	0	0	0	African An	0.89006461		0.89006537	1
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-0.26275212	0	0	0	0	African An	0.48751763		0.43638295		1
0.369656337	0	1	0	0	African An	0.76250180		0.73611817		1
-0.47355494	0	0	0	0	Caucasian	0.42439189		0.39378741		1
2.899290166	0	0	0	0	African An	0.91795135		0.91510439		1
-0.26275212	0	0	1	0	Other	0.38876721		0.35736370		0
-0.684357759	1	0	0	0	Other	0.24050769		0.22368484		0
-0.47355494	1	0	0	0	Caucasian	0.27751196		0.25563978		0
0.369656337	0	0	1	0	Caucasian	0.51729320		0.48497184		1
0.791261975	0	0	0	0	African An	0.68387788		0.65066617		1
4.3749099	0	0	0	0	African An	0.97248327		0.97357254		1
-0.684357759	1	0	0	1	Hispanic	0.19602702		0.17844073		0
0.580459156	0	0	0	0	Caucasian	0.62640408		0.60978391		1
-0.47355494	0	0	0	1	African An	0.40616393		0.3287053		1
-0.26275212	0	0	0	0	African An	0.48751763		0.43638295		1
3.531698624	0	0	1	0	Caucasian	0.92648935		0.92912594		1
-0.47355494	0	1	0	0	African An	0.62461242		0.58020876		0
-0.051949301	1	0	0	1	Caucasian	0.31135567		0.26889160		1
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0.580459156	0	0	0	1	African An	0.60867456		0.54085295		1
-0.26275212	1	0	0	1	Caucasian	0.27725733		0.23580494		1
-0.47355494	0	0	0	0	Caucasian	0.42439189		0.39378741		0
-0.26275212	1	0	1	0	Caucasian	0.25429766		0.22720500		0
-0.051949301	0	0	0	1	African An	0.48720025		0.41025357		1
0.369656337	0	0	0	0	Caucasian	0.58722436		0.56729894		1
-0.26275212	0	0	0	0	African An	0.48751763		0.43638295		1
-0.47355494	0	0	0	0	Caucasian	0.42439189		0.39378741		0
0.580459156	0	0	0	1	African An	0.60867456		0.54085295		0
-0.684357759	0	0	1	1	Caucasian	0.28536993		0.22783415		0
3.742501443	1	0	0	0	Caucasian	0.91129300		0.92001409		1
-0.26275212	0	0	0	0	African An	0.48751763		0.43638295		0
-0.47355494	0	0	0	1	African An	0.40616393		0.3287053		0
-0.684357759	0	1	0	1	Caucasian	0.52217393		0.46641032		1
-0.26275212	1	0	0	0	Caucasian	0.31162811		0.29045175		1
-0.26275212	1	0	0	1	Caucasian	0.27725733		0.23580494		0
1.002064794	0	0	0	1	African An	0.68360319		0.62595593		0
-0.051949301	1	0	0	0	African An	0.36872539		0.3279159		1
0.580459156	0	0	1	0	Caucasian	0.55811578		0.52882648		0
-0.684357759	0	1	0	0	African An	0.58536918		0.53694895		1
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0.369656337	0	0	0	0	Caucasian	0.58722436		0.56729894		1
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2.477684528	0	0	0	0	Caucasian	0.88034318		0.88355005		0
2.899290166	0	0	0	0	African An	0.91795135		0.91510439		1
-0.684357759	0	0	0	0	Caucasian	0.38483215		0.35274744		1
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-0.684357759	0	0	0	1	Caucasian	0.34645095		0.29119004		0
-0.47355494	0	1	0	0	Native Am	0.54063480		0.58020876		1
-0.47355494	0	1	0	0	African An	0.62461242		0.58020876		0
0.369656337	0	0	0	0	Caucasian	0.58722436		0.56729894		1
-0.684357759	0	0	0	1	African An	0.36721933		0.29119004		0
-0.47355494	0	0	0	0	African An	0.44663948		0.39378741		0
-0.684357759	0	1	0	1	Other	0.51499819		0.46641032		0
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0.158853518	0	0	0	0	African An	0.56922660		0.52380065		1
0.158853518	0	0	0	0	Caucasian	0.54690781		0.52380065		0
-0.26275212	0	1	0	0	Hispanic	0.61263666		0.62227017		1
-0.684357759	0	1	0	1	Caucasian	0.52217393		0.46641032		1
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5.007318358	0	0	0	1	African An	0.98001184		0.97917662		1
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-0.47355494	1	0	0	1	Hispanic	0.22322074		0.20564438		0
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0.369656337	1	0	0	0	Caucasian	0.42566399		0.40938776		1
2.05607889	1	0	0	1	African An	0.71908027		0.68035282		0
-0.684357759	0	0	1	1	Hispanic	0.26065857		0.22783415		0
1.002064794	0	0	0	0	African An	0.71828468		0.68944661		1
-0.684357759	0	0	0	0	Caucasian	0.38483215		0.35274744		0
-0.684357759	0	1	0	1	African An	0.5446968		0.46641032		0
-0.47355494	0	0	0	0	African An	0.44663948		0.39378741		0
-0.26275212	1	0	0	0	Caucasian	0.31162811		0.29045175		1
-0.47355494	0	0	0	0	African An	0.44663948		0.39378741		1
0.791261975	0	0	0	1	African An	0.64704204		0.58403058		1
-0.684357759	0	0	1	1	Other	0.27954456		0.22783415		0
-0.684357759	0	0	0	1	African An	0.36721933		0.29119004		0
-0.684357759	0	0	0	0	Caucasian	0.38483215		0.35274744		0
1.423670433	0	0	0	0	African An	0.77981784		0.75926659		0
2.05607889	0	0	0	0	African An	0.85290375		0.84228874		1
-0.47355494	0	1	0	1	African An	0.58506082		0.5102494		1
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0.158853518	0	0	1	0	Caucasian	0.47623848		0.44134740		1
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0.158853518	0	0	0	0	Caucasian	0.54690781		0.52380065		0
-0.684357759	0	0	0	1	Caucasian	0.34645095		0.29119004		0
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3.320895805	0	0	0	0	African An	0.93954340		0.93870167		1
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