



Imputation model predictor

	school	popular	sex	texp
school	0	0	0	0
popular	1	0	1	1
sex	0	0	0	0
texp	0	0	0	0

Variable to impute

Predictor used  no  yes

Detailed description: This is a 4x4 matrix showing the relationship between variables used for imputation and the variables being imputed. The columns represent the 'Imputation model predictor' (school, popular, sex, texp) and the rows represent the 'Variable to impute' (school, popular, sex, texp). Each cell contains a binary value (0 or 1) indicating whether a specific predictor was used for a specific variable. The 'popular' row is shaded dark gray, indicating that the 'popular' predictor was used for all four variables. The other rows are light gray, indicating that their respective predictors were not used for any of the variables.

	school	popular	sex	texp
school	0	0	0	0
popular	1	0	1	1
sex	0	0	0	0
texp	0	0	0	0