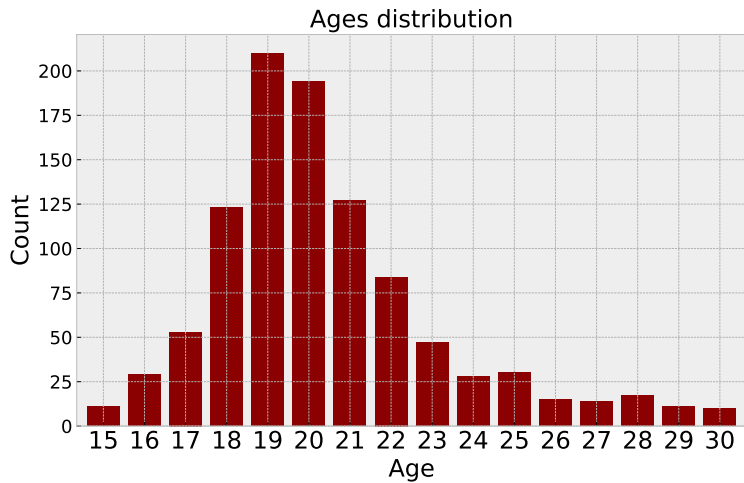
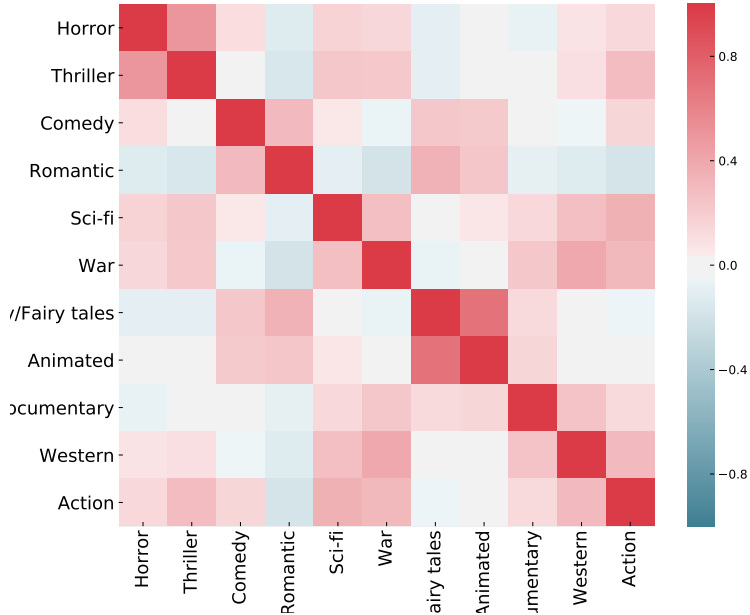


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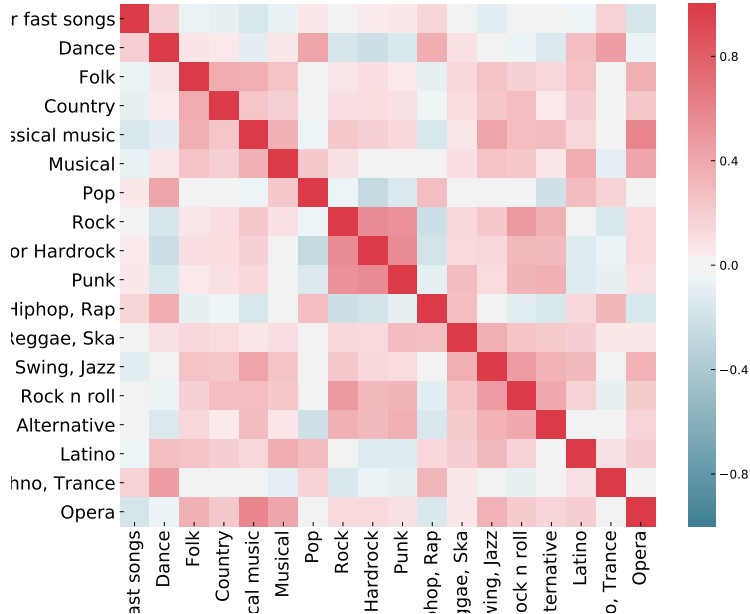




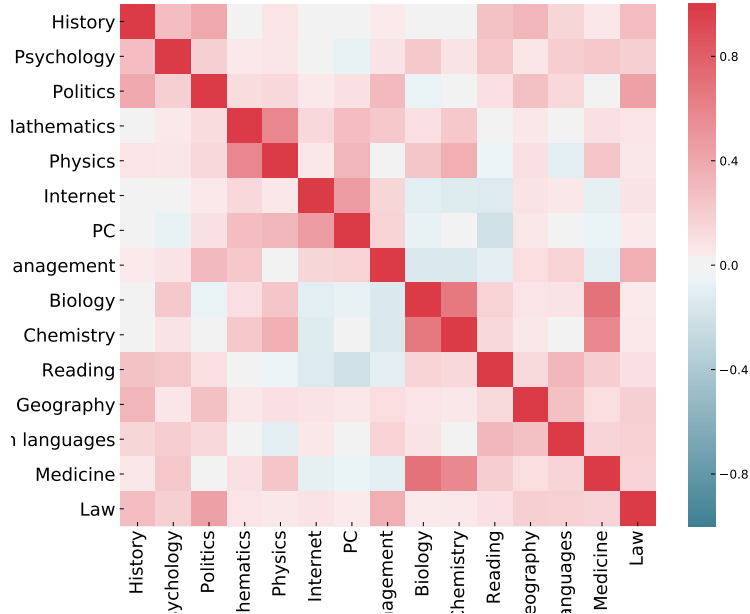
Movies correlation



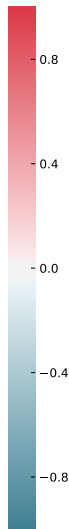
Musics correlation



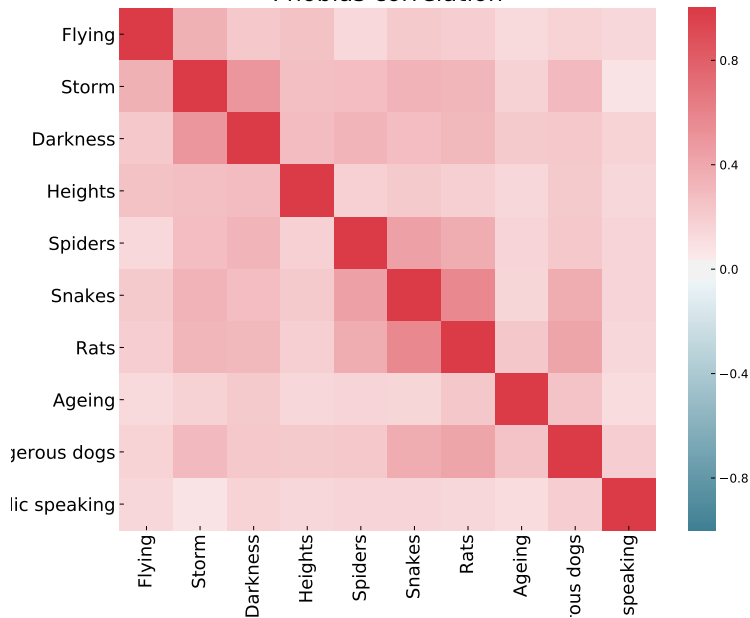
Interests correlation



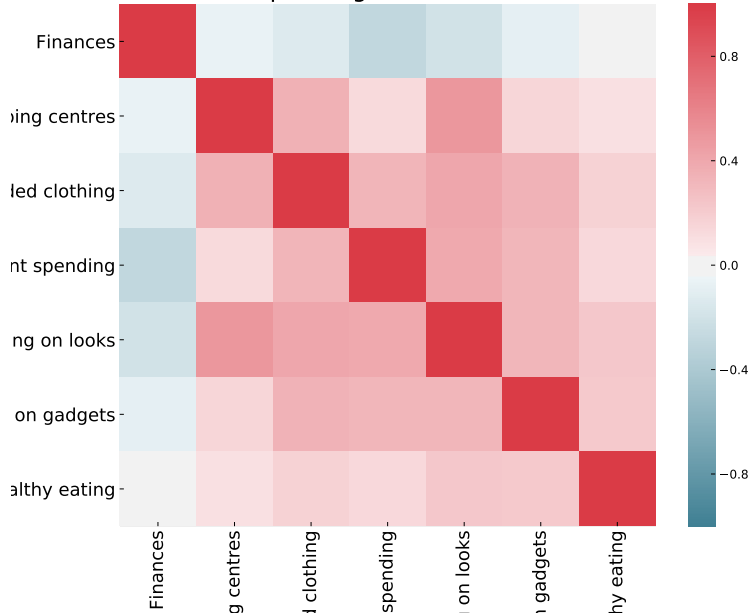
This heatmap illustrates the correlation between 15 categories. The color scale ranges from -0.8 (dark blue) to 0.8 (dark red). The categories are: Cars, Exhibitions, Religion, Outdoors, Dancing, Instruments, Writing, Active sport, Passive sport, Gardening, Celebrities, Shopping, Technology, Theatre, Pet friends, Pet sports, and Pets. The diagonal elements are all 1.0 (dark red). The strongest positive correlations are between 'Cars' and 'Exhibitions' (approx. 0.7), 'Religion' and 'Outdoors' (approx. 0.6), 'Dancing' and 'Instruments' (approx. 0.6), 'Active sport' and 'Passive sport' (approx. 0.6), 'Gardening' and 'Celebrities' (approx. 0.6), 'Shopping' and 'Technology' (approx. 0.6), 'Theatre' and 'Pet friends' (approx. 0.6), 'Pet sports' and 'Pets' (approx. 0.6), and 'Cars' and 'Theatre' (approx. 0.5). The strongest negative correlations are between 'Cars' and 'Theatre' (approx. -0.4), 'Exhibitions' and 'Theatre' (approx. -0.4), 'Religion' and 'Theatre' (approx. -0.4), 'Outdoors' and 'Theatre' (approx. -0.4), 'Dancing' and 'Theatre' (approx. -0.4), 'Instruments' and 'Theatre' (approx. -0.4), 'Writing' and 'Theatre' (approx. -0.4), 'Active sport' and 'Theatre' (approx. -0.4), 'Passive sport' and 'Theatre' (approx. -0.4), 'Gardening' and 'Theatre' (approx. -0.4), 'Celebrities' and 'Theatre' (approx. -0.4), 'Shopping' and 'Theatre' (approx. -0.4), 'Technology' and 'Theatre' (approx. -0.4), 'Pet friends' and 'Theatre' (approx. -0.4), 'Pet sports' and 'Theatre' (approx. -0.4), and 'Pets' and 'Theatre' (approx. -0.4).

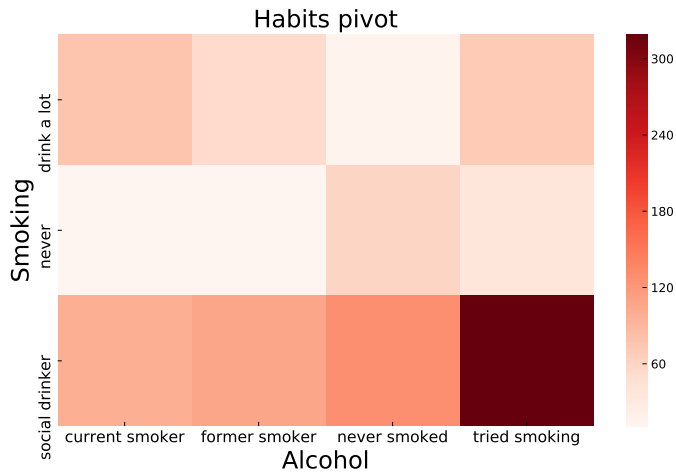


Phobias correlation



Spending Correlation

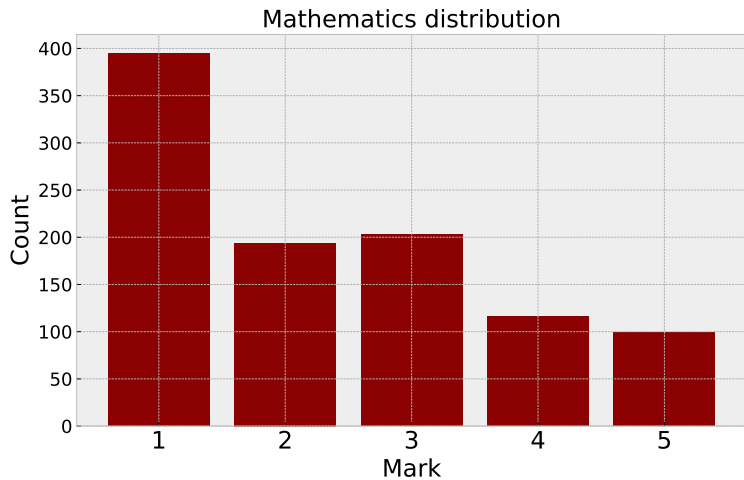




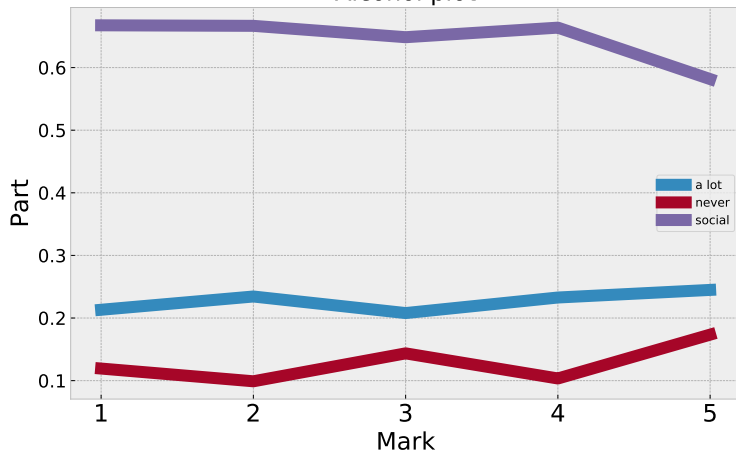
**Математика повсюду
Глазом только поведешь
И примеров сразу уйму
Ты вокруг себя найдешь.
Вам должно быть всем
понятно,
Что математику нам нужно
знать на пять.**

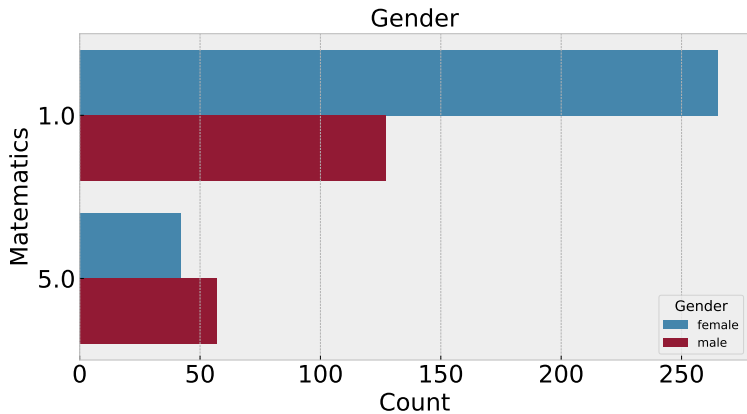
5

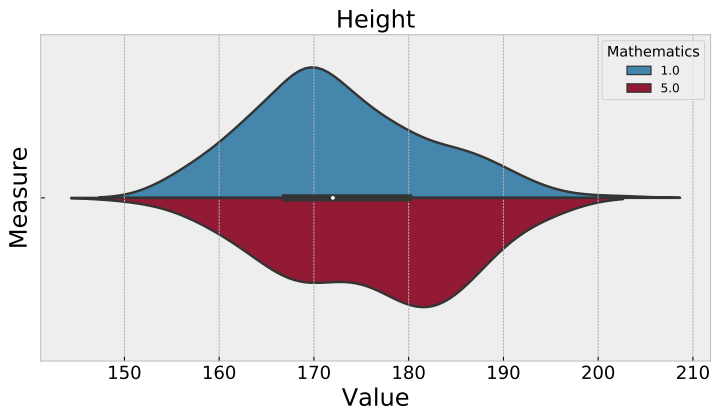


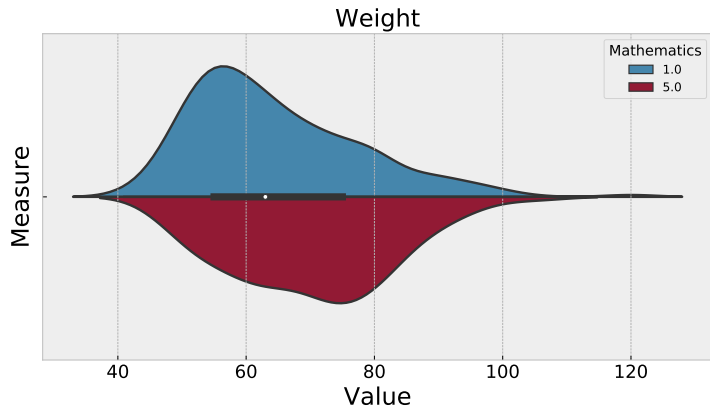


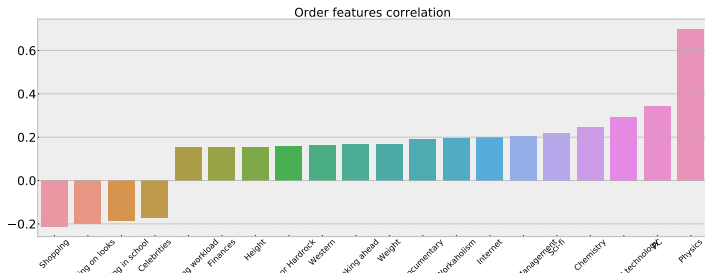
Alcohol plot



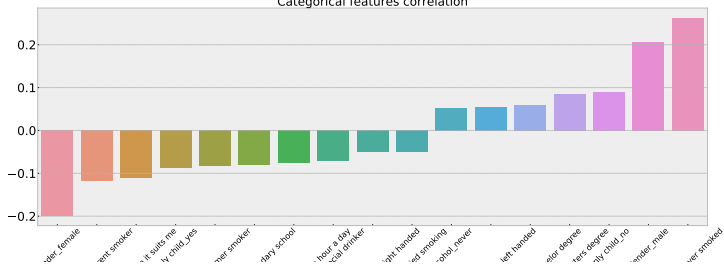


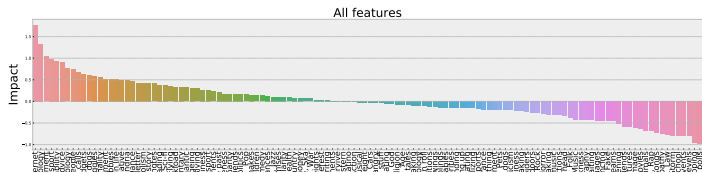




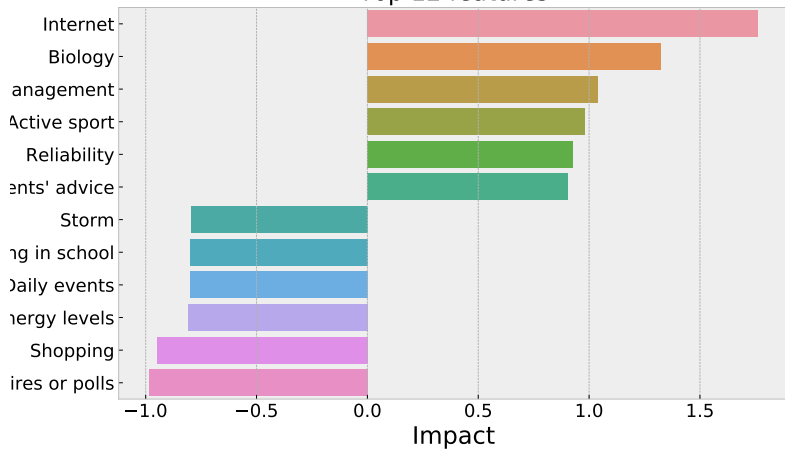


Categorical features correlation





Top 12 features



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