**Project 2 Written Questions**

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**2.1**

The current implementation of calculateb() simply sees every piece of your own still on the board as positive value and every piece of your opponent still on the board as negative value. The more powerful the piece, the larger the absolute value it has. So for example, a queen is worth much more than a pawn, so it has a value farther away from 0, whether that be positive or negative. It does not take into account at all what the specific positions of the pieces are and how those will affect future moves.