Field Name	Data Type	Description
ID	Int	The ID number of the specific question.
questiontype	String	Tells the program which type of question the
values	Array	An array of numbers that, when the question type is known, the program will use to
self.conc_of_A	Float	A number used in the rate constant claculation
self.conc_of_B	Float	A number used in the rate constant claculation
self.order_of_A	Int	A number used in the rate constant claculation
Self.order_of_B	Int	A number used in the rate constant claculation
Totalpop	int	A number used in the hardy-weinberg calculation.
K	float	A number used in the rate constant claculation
Intermediary	float	A number used in the rate constant claculation
q_sqrdaspop	int	A number used in the hardy-weinberg calculation.

Method	Description
__init__	Stores all of the variables sent to theclass when an object is made
Kquestion	Sets the numbers from "values" to the correct variables for the rate constant question.
hardy_weinberg	Sets the numbers from "values" to the correct variables for the Hardy-Weinberg calculation.
Findk	Changes the text on a page to the rate constant question text, including the numbers from "values".
HWwindow	Changes the text on a page to the hardy-Weinberg question text, including the numbers from "values".