Name	Short Description	Return Type	Parameters
newLine	Prints newlines based on amount specified in the nLines parameter.	void	 nLines (integer) is the number of newlines desired.
clrScreen	Clears the command line screen.	void	n/a
startGame	Asks user for Y/N input to start the game at the beginning of the program.	int – value of 1 to continue game, 0 to exit and stop the program.	n/a
displayDebateDetails	Displays the debate number, topic, affirmative team, and opposing team.	void	 nDebateNum (integer) is the current debate iteration.
displayRoundNumber	Displays the round number.	void	 nRound (integer) is the current round number
displayArgChoices	Displays argument choices based on respective debate number.	void	 nDebateNum (integer) is the current debate iteration nRound (integer) is the current round number
playerSelectStatement	Asks user to input 1, 2, 3, or 4 to choose an argument.	char – choice inputted by the player	n/a
playerRoundScoreSummary	Displays the player's argument choice, as well as additions and deductions to points with "justifications."	void	 nDebateNum (integer) is the current debate iteration nRepetitionStatus (integer) is 0 for no repetition of choice, and 1 when a choice is repeated cChoice (character) is the choice selected by the user (1, 2, 3, or 4) nScoreAdded (integer) is the number of points added to the player's score

			 nPenalty (integer) is the number of points deducted from the player's score
playerAddScore	Computes for the player's score for each round and keeps track of the choices chosen each round as well as how many times it was used in the debate.	void	 nDebateNum (integer) is the current debate iteration nRound (integer) is the current round number cChoice (character) is the choice selected by the user (1, 2, 3, or 4) nPlayerTotalScore (integer*) is the current total score of the player nPlayerScoreRoundOne (integer*) is the number of points obtained by the player in round one. nPlayerScoreRoundTwo (integer*) is the number of points obtained by the player in round two. nPlayerScoreRoundThree (integer*) is the number of points obtained by the player in round three. nFirstChoiceCount (integer*) is the number of times the player chose the first choice. nSecondChoiceCount (integer*) is the number of times the player chose the second choice. nThirdChoiceCount (integer*) is the number of times the player chose the third choice. nFourthChoiceCount (integer*) is the number of times the player chose the third choice. nFourthChoiceCount (integer*) is the number of times the player chose the fourth choice. nRoundOneChoice (integer*) is the player's choice in round one of the debate.

			 nRoundTwoChoice (integer*) is the player's choice in round two of the debate. nRoundThreeChoice (integer*) is the player's choice in round three of the debate.
botStatement	Computes for the bot's score each round and displays their choices and points added and deducted.	void	 nDebateNum (integer) is the current debate iteration. nRound (integer) is the current round number. nBotTotalScore (integer*) is the current total score of the bot. nBotScoreRoundOne (integer*) is the number of points obtained by the bot in round one. nBotScoreRoundTwo (integer*) is the number of points obtained by the bot in round two. nBotScoreRoundThree (integer*) is the number of points obtained by the bot in round three.
convertASCIIValueToInt	Used mainly for nRoundXChoice variables to convert from cChoice ASCII value to proper integer.	void	 nRoundOneChoice (integer*) is the player's choice in round one of the debate. nRoundTwoChoice (integer*) is the player's choice in round two of the debate. nRoundThreeChoice (integer*) is the player's choice in round three of the debate.
varDebug	Used to trace certain variables in-between debate rounds for debug purposes.	void	 nPlayerTotalScore (integer) is the current total score of the player. nPlayerScoreRoundOne (integer) is the number of points obtained by the player in round one.

nPlayerScoreRoundTwo (integer) is the number of points obtained by the player in round two. nPlayerScoreRoundThree (integer) is the number of points obtained by the player in round three. nBotTotalScore (integer) is the current total score of the bot nBotScoreRoundOne (integer) is the number of points obtained by the bot in round one. nBotScoreRoundTwo (integer) is the number of points obtained by the bot in round two. nBotScoreRoundThree (integer) is the number of points obtained by the bot in round three. nFirstChoiceCount (integer) is the number of times the player chose the first choice. nSecondChoiceCount (integer) is the number of times the player chose the second choice. nThirdChoiceCount(integer) is the number of times the player chose the third choice. nFourthChoiceCount (integer) is the number of times the player chose the fourth choice. nRoundOneChoice (integer) is the player's choice in round one of the debate. nRoundTwoChoice

(integer) is the player's choice in round two of

the debate.

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			 nRoundThreeChoice (integer) is the player's choice in round three of the debate.
checkBonuses	Checks for bonus conditions and returns sum of bonus points.	void	 nFirstChoiceCount (integer) is the number of times the player chose the first choice. nSecondChoiceCount (integer) is the number of times the player chose the second choice. nThirdChoiceCount (integer) is the number of times the player chose the third choice. nFourthChoiceCount (integer) is the number of times the player chose the fourth choice. nRoundOneChoice (integer) is the player's choice in round one of the debate. nRoundTwoChoice (integer) is the player's choice in round two of the debate. nRoundThreeChoice (integer) is the player's choice in round three of the debate.
displayDebateSummary	Displays the point summary of the debate.	void	 nDebateNum (integer) is the current debate iteration. nPlayerTotalScore (integer) is the current total score of the player nPlayerScoreRoundOne (integer) is the number of points obtained by the player in round one. nPlayerScoreRoundTwo (integer) is the number of points obtained by the player in round two.

- nPlayerScoreRoundThree (integer) is the number of points obtained by the player in round three.
 nBotTotalScore (integer)
 - nBotTotalScore (integer) is the current total score of the bot
- nBotScoreRoundOne (integer) is the number of points obtained by the bot in round one.
- nBotScoreRoundTwo (integer) is the number of points obtained by the bot in round two.
- nBotScoreRoundThree (integer) is the number of points obtained by the bot in round three.
- nFirstChoiceCount (integer) is the number of times the player chose the first choice.
- nSecondChoiceCount (integer) is the number of times the player chose the second choice.
- nThirdChoiceCount (integer) is the number of times the player chose the third choice.
- nFourthChoiceCount (integer) is the number of times the player chose the fourth choice.
- nRoundOneChoice (integer) is the player's choice in round one of the debate.
- nRoundTwoChoice (integer) is the player's choice in round two of the debate.
- nRoundThreeChoice (integer) is the player's choice in round three of the debate.

continueGame	Asks user for Y/N input to continue to the next debate after the end of the first or second	int – value of 1 to continue game, - to exit and stop the program.	 nDebateNum (integer) is the current debate iteration.
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