I'm not a bot

Raw speed with mistake penalties Speed = Raw speed - Error Rate (each mistake left in per minute is -1 WPM) class=resultStatRight>Speed: The percentage of correct letters out of the total letters typed:Accuracy = (Correct Letters / Total Letters) x 100% class=resultStatRight>Accuracy: Total correct letters typed (even those deleted and re-entered) class=resultStatLeft>Correct Letters: Total letters skipped or typed incorrectly (even if deleted and corrected later) class=resultStatLeft>Incorrect Letters: Number of incorrect entries that were fixed (number of mistakes deleted and entered correctly) class=resultStatLeft>Fixed Mistakes: All letters typed Total Letters = Correct Letters + Incorrect Letters + Fixed Mistakes class=resultStatLeft>Total Letters: Number of incorrect letters (unfixed mistakes) per minute (Error Rate = Incorrect Letters / Time in Minutes) class=resultStatLeft>Error Rate: Typing Speed before mistake penalties Raw Speed = (Total Letters / Time in minutes) / 5 (where 5 = average length of a word) class=resultStatLeft>Raw Speed: Number of keystrokes per minute Key Speed = Total Letters / Time in minutes class=resultStatLeft>Key Speed: Number of complete words typed ('the' and 'messenger' are both one word) class=resultStatLeft>Complete Words: Total time of round in seconds (Time in minutes = Total Time / 60) class=resultStatLeft>Total Time: *mouse over labels for more info Page 2 Raw speed with mistake penalties Speed = Raw speed - 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Error Rate (each mistake left in per minute is -1 WPM) class=resultStatRight>Speed: The percentage of correct letters out of the total letters typed:Accuracy = (Correct Letters / Total Letters) x 100% class=resultStatRight>Accuracy: Total correct letters typed (even those deleted and re-entered) class=resultStatLeft>Correct Letters: Total letters skipped or typed incorrectly (even if deleted and corrected later) class=resultStatLeft>Incorrect Letters: Number of incorrect entries that were fixed (number of mistakes deleted and entered correctly) class=resultStatLeft>Fixed Mistakes: All letters typed Total Letters = Correct Letters + Incorrect Letters + Fixed Mistakes class=resultStatLeft>Total Letters: Number of incorrect letters (unfixed mistakes) per minute (Error Rate = Incorrect Letters / Time in Minutes) class=resultStatLeft>Error Rate: Typing Speed before mistake penalties Raw Speed = (Total Letters / Time in minutes) / 5 (where 5 = average length of a word) class=resultStatLeft>Raw Speed: Number of keystrokes per minute Key Speed = Total Letters / Time in minutes class=resultStatLeft>Key Speed: Number of complete words typed ('the' and 'messenger' are both one word) class=resultStatLeft>Complete Words: Total time of round in seconds (Time in minutes = Total Time / 60) class=resultStatLeft>Total Time: *mouse over labels for more info Page 12 Raw speed with mistake penalties Speed = Raw speed - Error Rate (each mistake left in per minute is -1 WPM) class=resultStatRight>Speed: The percentage of correct letters out of the total letters typed:Accuracy = (Correct Letters / Total Letters) x 100% class=resultStatRight>Accuracy: Total correct letters typed (even those deleted and re-entered) class=resultStatLeft>Correct Letters: Total letters skipped or typed incorrectly (even if deleted and corrected later) class=resultStatLeft>Incorrect Letters: Number of incorrect entries that were fixed (number of mistakes deleted and entered correctly) class=resultStatLeft>Fixed Mistakes: All letters typed Total Letters = Correct Letters + Incorrect Letters + Fixed Mistakes class=resultStatLeft>Total Letters: Number of incorrect letters (unfixed mistakes) per minute (Error Rate = Incorrect Letters / Time in Minutes) class=resultStatLeft>Error Rate: Typing Speed before mistake penalties Raw Speed = (Total Letters / Time in minutes) / 5 (where 5 = average length of a word) class=resultStatLeft>Raw Speed: Number of keystrokes per minute Key Speed = Total Letters / Time in minutes class=resultStatLeft>Key Speed: Number of complete words typed ('the' and 'messenger' are both one word) class=resultStatLeft>Complete Words: Total time of round in seconds (Time in minutes = Total Time / 60) class=resultStatLeft>Total Time: *mouse over labels for more info Page 13 Raw speed with mistake penalties Speed = Raw speed - 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Error Rate (each mistake left in per minute is -1 WPM) class=resultStatRight>Speed: The percentage of correct letters out of the total letters typed:Accuracy = (Correct Letters / Total Letters) x 100% class=resultStatRight>Accuracy: Total correct letters typed (even those deleted and re-entered) class=resultStatLeft>Correct Letters: Total letters skipped or typed incorrectly (even if deleted and corrected later) class=resultStatLeft>Incorrect Letters: Number of incorrect entries that were fixed (number of mistakes deleted and entered correctly) class=resultStatLeft>Fixed Mistakes: All letters typed Total Letters = Correct Letters + Incorrect Letters + Fixed Mistakes class=resultStatLeft>Total Letters: Number of incorrect letters (unfixed mistakes) per minute (Error Rate = Incorrect Letters / Time in Minutes) class=resultStatLeft>Error Rate: Typing Speed before mistake penalties Raw Speed = (Total Letters / Time in minutes) / 5 (where 5 = average length of a word) class=resultStatLeft>Raw Speed: Number of keystrokes per minute Key Speed = Total Letters / Time in minutes class=resultStatLeft>Key Speed: Number of complete words typed ('the' and 'messenger' are both one word) class=resultStatLeft>Complete Words: Total time of round in seconds (Time in minutes = Total Time / 60) class=resultStatLeft>Total Time: *mouse over labels for more info Page 15 Raw speed with mistake penalties Speed = Raw speed - 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Error Rate (each mistake left in per minute is -1 WPM) class=resultStatRight>Speed: The percentage of correct letters out of the total letters typed:Accuracy = (Correct Letters / Total Letters) x 100% class=resultStatRight>Accuracy: Total correct letters typed (even those deleted and re-entered) class=resultStatLeft>Correct Letters: Total letters skipped or typed incorrectly (even if deleted and corrected later) class=resultStatLeft>Incorrect Letters: Number of incorrect entries that were fixed (number of mistakes deleted and entered correctly) class=resultStatLeft>Fixed Mistakes: All letters typed Total Letters = Correct Letters + Incorrect Letters + Fixed Mistakes class=resultStatLeft>Total Letters: Number of incorrect letters (unfixed mistakes) per minute (Error Rate = Incorrect Letters / Time in Minutes) class=resultStatLeft>Error Rate: Typing Speed before mistake penalties Raw Speed = (Total Letters / Time in minutes) / 5 (where 5 = average length of a word) class=resultStatLeft>Raw Speed: Number of keystrokes per minute Key Speed = Total Letters / Time in minutes class=resultStatLeft>Key Speed: Number of complete words typed ('the' and 'messenger' are both one word) class=resultStatLeft>Complete Words: Total time of round in seconds (Time in minutes = Total Time / 60) class=resultStatLeft>Total Time: *mouse over labels for more info Page 20 Raw speed with mistake penalties Speed = Raw speed - Error Rate (each mistake left in per minute is -1 WPM) class=resultStatRight>Speed: The percentage of correct letters out of the total letters typed:Accuracy = (Correct Letters / Total Letters) x 100% class=resultStatRight>Accuracy: Total correct letters typed (even those deleted and re-entered) class=resultStatLeft>Correct Letters: Total letters skipped or typed incorrectly (even if deleted and corrected later) class=resultStatLeft>Incorrect Letters: Number of incorrect entries that were fixed (number of mistakes deleted and entered correctly) class=resultStatLeft>Fixed Mistakes: All letters typed Total Letters = Correct Letters + Incorrect Letters + Fixed Mistakes class=resultStatLeft>Total Letters: Number of incorrect letters (unfixed mistakes) per minute (Error Rate = Incorrect Letters / Time in Minutes) class=resultStatLeft>Error Rate: Typing Speed before mistake penalties Raw Speed = (Total Letters / Time in minutes) / 5 (where 5 = average length of a word) class=resultStatLeft>Raw Speed: Number of keystrokes per minute Key Speed = Total Letters / Time in minutes class=resultStatLeft>Key Speed: Number of complete words typed ('the' and 'messenger' are both one word) class=resultStatLeft>Complete Words: Total time of round in seconds (Time in minutes = Total Time / 60) class=resultStatLeft>Total Time: *mouse over labels for more info Page 21 Raw speed with mistake penalties Speed = Raw speed - Error Rate (each mistake left in per minute is -1 WPM) class=resultStatRight>Speed: The percentage of correct letters out of the total letters typed:Accuracy = (Correct Letters / Total Letters) x 100% class=resultStatRight>Accuracy: Total correct letters typed (even those deleted and re-entered) class=resultStatLeft>Correct Letters: Total letters skipped or typed incorrectly (even if deleted and corrected later) class=resultStatLeft>Incorrect Letters: Number of incorrect entries that were fixed (number of mistakes deleted and entered correctly) class=resultStatLeft>Fixed Mistakes: All letters typed Total Letters = Correct Letters + Incorrect Letters + Fixed Mistakes class=resultStatLeft>Total Letters: Number of incorrect letters (unfixed mistakes) per minute (Error Rate = Incorrect Letters / Time in Minutes) class=resultStatLeft>Error Rate: Typing Speed before mistake penalties Raw Speed = (Total Letters / Time in minutes) / 5 (where 5 = average length of a word) class=resultStatLeft>Raw Speed: Number of keystrokes per minute Key Speed = Total Letters / Time in minutes class=resultStatLeft>Key Speed: Number of complete words typed ('the' and 'messenger' are both one word) class=resultStatLeft>Complete Words: Total time of round in seconds (Time in minutes = Total Time / 60) class=resultStatLeft>Total Time: *mouse over labels for more info Page 22 Raw speed with mistake penalties Speed = Raw speed - Error Rate (each mistake left in per minute is -1 WPM) class=resultStatRight>Speed: The percentage of correct letters out of the total letters typed:Accuracy = (Correct Letters / Total Letters) x 100% class=resultStatRight>Accuracy: Total correct letters typed (even those deleted and re-entered) class=resultStatLeft>Correct Letters: Total letters skipped or typed incorrectly (even if deleted and corrected later) class=resultStatLeft>Incorrect Letters: Number of incorrect entries that were fixed (number of mistakes deleted and entered correctly) class=resultStatLeft>Fixed Mistakes: All letters typed Total Letters = Correct Letters + Incorrect Letters + Fixed Mistakes class=resultStatLeft>Total Letters: Number of incorrect letters (unfixed mistakes) per minute (Error Rate = Incorrect Letters / Time in Minutes) class=resultStatLeft>Error Rate: Typing Speed before mistake penalties Raw Speed = (Total Letters / Time in minutes) / 5 (where 5 = average length of a word) class=resultStatLeft>Raw Speed: Number of keystrokes per minute Key Speed = Total Letters / Time in minutes class=resultStatLeft>Key Speed: Number of complete words typed ('the' and 'messenger' are both one word) class=resultStatLeft>Complete Words: Total time of round in seconds (Time in minutes = Total Time / 60) class=resultStatLeft>Total Time: *mouse over labels for more info Page 23 Raw speed with mistake penalties Speed = Raw speed - 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Error Rate (each mistake left in per minute is -1 WPM) class=resultStatRight>Speed: The percentage of correct letters out of the total letters typed:Accuracy = (Correct Letters / Total Letters) x 100% class=resultStatRight>Accuracy: Total correct letters typed (even those deleted and re-entered) class=resultStatLeft>Correct Letters: Total letters skipped or typed incorrectly (even if deleted and corrected later) class=resultStatLeft>Incorrect Letters: Number of incorrect entries that were fixed (number of mistakes deleted and entered correctly) class=resultStatLeft>Fixed Mistakes: All letters typed Total Letters = Correct Letters + Incorrect Letters + Fixed Mistakes class=resultStatLeft>Total Letters: Number of incorrect letters (unfixed mistakes) per minute (Error Rate = Incorrect Letters / Time in Minutes) class=resultStatLeft>Error Rate: Typing Speed before mistake penalties Raw Speed = (Total Letters / Time in minutes) / 5 (where 5 = average length of a word) class=resultStatLeft>Raw Speed: Number of keystrokes per minute Key Speed = Total Letters / Time in minutes class=resultStatLeft>Key Speed: Number of complete words typed ('the' and 'messenger' are both one word) class=resultStatLeft>Complete Words: Total time of round in seconds (Time in minutes = Total Time / 60) class=resultStatLeft>Total Time: *mouse over labels for more info Page 25 Raw speed with mistake penalties Speed = Raw speed - Error Rate (each mistake left in per minute is -1 WPM) class=resultStatRight>Speed: The percentage of correct letters out of the total letters typed:Accuracy = (Correct Letters / Total Letters) x 100% class=resultStatRight>Accuracy: Total correct letters typed (even those deleted and re-entered) class=resultStatLeft>Correct Letters: Total letters skipped or typed incorrectly (even if deleted and corrected later) class=resultStatLeft>Incorrect Letters: Number of incorrect entries that were fixed (number of mistakes deleted and entered correctly) class=resultStatLeft>Fixed Mistakes: All letters typed Total Letters = Correct Letters + Incorrect Letters + Fixed Mistakes class=resultStatLeft>Total Letters: Number of incorrect letters (unfixed mistakes) per minute (Error Rate = Incorrect Letters / Time in Minutes) class=resultStatLeft>Error Rate: Typing Speed before mistake penalties Raw Speed = (Total Letters / Time in minutes) / 5 (where 5 = average length of a word) class=resultStatLeft>Raw Speed: Number of keystrokes per minute Key Speed = Total Letters / Time in minutes class=resultStatLeft>Key Speed: Number of complete words typed ('the' and 'messenger' are both one word) class=resultStatLeft>Complete Words: Total time of round in seconds (Time in minutes = Total Time / 60) class=resultStatLeft>Total Time: *mouse over labels for more info Page 26 Raw speed with mistake penalties Speed = Raw speed - Error Rate (each mistake left in per minute is -1 WPM) class=resultStatRight>Speed: The percentage of correct letters out of the total letters typed:Accuracy = (Correct Letters / Total Letters) x 100% class=resultStatRight>Accuracy: Total correct letters typed (even those deleted and re-entered) class=resultStatLeft>Correct Letters: Total letters skipped or typed incorrectly (even if deleted and corrected later) class=resultStatLeft>Incorrect Letters: Number of incorrect entries that were fixed (number of mistakes deleted and entered correctly) class=resultStatLeft>Fixed Mistakes: All letters typed Total Letters = Correct Letters + Incorrect Letters + Fixed Mistakes class=resultStatLeft>Total Letters: Number of incorrect letters (unfixed mistakes) per minute (Error Rate = Incorrect Letters / Time in Minutes) class=resultStatLeft>Error Rate: Typing Speed before mistake penalties Raw Speed = (Total Letters / Time in minutes) / 5 (where 5 = average length of a word) class=resultStatLeft>Raw Speed: Number of keystrokes per minute Key Speed = Total Letters / Time in minutes class=resultStatLeft>Key Speed: Number of complete words typed ('the' and 'messenger' are both one word) class=resultStatLeft>Complete Words: Total time of round in seconds (Time in minutes = Total Time / 60) class=resultStatLeft>Total Time: *mouse over labels for more info Inside TypingClub All the reasons to start learning how to type right now It's a game. 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