







CANDIDATE INFORMATION	
Name:	Lisa Sample
Date of Test:	02-25-2017
Position:	Bank Clerk
Your Ref.:	Bank Clerk Batch 2

OVERALL RESULTS	
Total Raw Score	Average Percentile
<b>115</b>	<b>78</b>

**TEST REPORT NORMS**

The norm group of this test consists of more than 2000 individuals. Occupations represented in the norm group: Bank Clerks, Secretaries, Accountants, Receptionists and more.

Lisa Sample achieved a total raw score of 115. This corresponds to a average percentile rank of 78, review the scores of the sub-tests for more details.

RESULTS BY SUB-TEST	
<b>Filing</b>	 <b>81%</b>
He/She scored a percentile rank of 81 in Alphabetic & Numerical Filing, meaning a score equal to or higher than 81% of persons in the norm group. He/She gave 13 correct inputs and 1 incorrect equalling an accuracy of 93%.	
<b>Attention to Detail</b>	 <b>92%</b>
He/She scored a percentile rank of 92 in Attention to Detail, meaning a score equal to or higher than 92% of persons in the norm group. He/She gave 19 correct inputs and 4 incorrect equalling an accuracy of 83%.	
<b>Math Skills</b>	 <b>65%</b>
He/She scored a percentile rank of 65 in Mathematical Skills, meaning a score equal to or higher than 65% of persons in the norm group. He/She gave 28 correct inputs and 2 incorrect equalling an accuracy of 93%.	
<b>Workload/Concentration</b>	 <b>98%</b>
He/She scored a percentile rank of 98 in Workload/Concentration, meaning a score equal to or higher than 98% of persons in the norm group. He/She gave 36 correct inputs and 0 incorrect equalling an accuracy of 100%.	
<b>Data Checking</b>	 <b>56%</b>
He/She scored a percentile rank of 56 in Data Checking, meaning a score equal to or higher than 56% of persons in the norm group. He/She gave 12 correct inputs and 4 incorrect equalling an accuracy of 75%.	
<b>Verbal Skills</b>	 <b>76%</b>
He/She scored a percentile rank of 76 in Verbal Skills, meaning a score equal to or higher than 76% of persons in the norm group. He/She gave 18 correct inputs and 12 incorrect equalling an accuracy of 60%.	