Student: Susan Description of physical, behavioural, or learning of student: Susan requires direct instruction to ensure continued development of her basic academic skills. Current skills include: • reads slowly but with enjoyment and little protest • is learning to count objects to a specific number • is learning to count by 2s, 5s and 10s • uses basic measurements in cooking • is spelling simple phonetic and sight words		Year: 2011-2012 Long-term goals to address need: Academic Reading: to achieve literacy, to read and comprehend fluently Mathematics: to achieve basic functional math skills Writing: To develop adequate writing skills to write notes, letters, e-mails and informational paragraphs and to be able to complete informational forms.	
Susan will improve her decoding skills so that she can decode all sounds. Susan will improve her reading fluency (speed and accuracy). Susan will improve her reading comprehension skills. Susan will improve her spelling skills. Susan will improve her basic mathematic understanding of concepts including:	BI will use Edmark program Teach and evaluate Susan's acquisition of six new high interest/frequency words a week. Use high interest/low vocabulary books from internet Use manipulative materials to teach quantitative concepts.	 Tracks improvement using published test materials Tested weekly; pre-post test records. Informal measurement worksheets on a regular basis. Annual assessment with standardized test measure. Timed reading of familiar passage every two weeks, keep data binder for assessments, graph improvement. 	Current performance of Post-test score:
Susan will reliably count objects to 20 and recognize the numerals representing amounts. Susan will read a clock accurately to the quarter hour. Susan will name and identify the value of coins	Create activities for NET play for counting and using money, identifying the name of coin and the value BI & family set-up opportunities for Susan to pay for her own tickets/food to increase awareness of value of money.	Data records on telling time. Data records on identifying coins.	