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integration yields $1 - v/c \tanh \dots$

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Preview text. CHAPTER 22.1IF x < 10 THENIF x < 5 THENx = 5ELSEPRINT xEND

IFELSEDOIF x < 50 EXITx = x - 5END DOEND IF2.2Step 1: StartStep 2: Initialize sum and count to zeroStep 3: Examine top card. Step 4: If it says "end of data" proceed to step 9; otherwise, proceed to next step. Step 5: Add value from top card to sum.

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 $dv c m. d = ?$. Integrate by separation of variables, $dt m c a v ? dv = ?d^2 ?2$.

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