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Endfor;
Dsply ('Pgm2 End : ' + %Char(%TimeStamp()));
Diff = %Diff(%Timestamp() : Start: *MSECONDS);
Dsply ('Time Taken for pgm2 : ' + %Char(Diff));
//Program 2 ends
*InLr = *On;

Dsply ('Pgm1 End : ' + %Char(%TimeStamp()));

Diff = %Diff(%Timestamp() : Start: *MSECONDS);

Dsply ('Pgm2 start : ' + %Char(Start));

//Program 1 ends

//Program 2 starts

Start = %Timestamp();

For i=1 to 2000;

Program2();

Dsply ('Time Taken for pgml : ' + %Char(Diff));

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/End-Free

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* * * * E N D O F S O U R C E * * * *