Procedure FixedAccount;

* Declare Variable

* We suppose Money is amount of principle money, Year is number of year

* InterestRate is the interest per year

    1: Input Money;

    2: Input Year;

    3: y = 1;

    4: DO WHILE y < Year

    5:   IF Money < 1000 THEN

    6:   IF (Year > 0) AND (Year <= 5) THEN

    7:   InterestRate = 0.09;

    8:   ELSE

    9:   InterestRate = 0.1;

  10:   ENDIF

  11:   ELSE

  12:   IF (Year > 0) AND (Year <= 5) THEN

  13:   InterestRate = 0.11;

  14:   ELSE

  15:   InterestRate = 0.12;

  16:   ENDIF

  17:   ENDIF

  18: Money = Money + (Money * InterestRate);

  19: increment y by 1;

  20: ENDDO

  21: OUTPUT Money;

END { FixedAccount}

      តាមរយៈ PDL នេះ ចូរគូស Flow Graph និងរក Independent Path