**Pseudo Code to find factorial**

START

READ number

SET result = 1

WHILE number is not equal to 0

SET result = result \* number

DECREMENT number

END WHILE

PRINT “Result is:” result

STOP

**Pseudo Code to find factorial [Recursive Method]**

START

PROCEDURE: find\_factorial(number)

IF number equal to 1

RETURN 1

ELSE

RETURN number \* find\_factorial(number - 1)

END IF

END PROCEDURE

STOP

START

READ number

SET result = CALL find\_factorial(number)

PRINT “Result is:” result

STOP