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Practice problems aimed to improve your coding skills.

-  PRACTICE-02\_SCAN-PRINT
-  PRACTICE-03\_TYPES
-  LAB-PRAC-02\_SCAN-PRINT
-  LAB-PRAC-01
-  PRACTICE-04\_COND
-  BONUS-PRAC-02
-  LAB-PRAC-03\_TYPES
-  PRACTICE-05\_COND-LOOPS
  -  Points on a Plane
  -  A Tale of Two Circles
  -  Build a Rhombus Revisited
  -  Hello World Revisited
  -  Crescendo
-  LAB-PRAC-04\_COND
-  LAB-PRAC-05\_CONDLLOOPS
-  PRACTICE-07\_LOOPS-ARR
-  LAB-PRAC-06\_LOOPS
-  LAB-PRAC-07\_LOOPS-ARR
-  LABEXAM-PRAC-01\_MIDSEM
-  PRACTICE-09\_PTR-MAT
-  LAB-PRAC-08\_ARR-STR
-  PRACTICE-10\_MAT-FUN
-  LAB-PRAC-09\_PTR-MAT
-  LAB-PRAC-10\_MAT-FUN
-  PRACTICE-11\_FUN-PTR
-  LAB-PRAC-11\_FUN-PTR
-  LAB-PRAC-12\_FUN-STRUC
-  LABEXAM-PRAC-02\_ENDSEM
-  LAB-PRAC-13\_STRUC-NUM
-  LAB-PRAC-14\_SORT-MISC

# Hello World Revisited

## PRACTICE-05\_COND-LOOPS

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Write a program to read a positive integer  $n$  and print "Hello World" (without quotes)  $n$  times on  $n$  different lines.

 **Start Solving!** (</editor/practice/6048>)