

basic basic

AN INTRODUCTION TO COMPUTER PROGRAMMING
IN BASIC LANGUAGE

second edition

JAMES S. COAN

FLIP-1

```
2 FOR Y=1 TO 10
5 LET C=0
10 FOR X=1 TO 50
20 LET F=INT(2*RND(1))
30 IF F=1 THEN 60
40 PRINT "T";
50 GOTO 100
58 REM C COUNTS THE NUMBER OF HEADS
60 LET C=C+1
70 PRINT "H";
100 NEXT X
110 PRINT
120 PRINT "HEADS ";C;" OUT OF 50 FLIPS"
125 NEXT Y
130 END
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RUN

FLIP-1

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H T T T T H T T H H T T H T T T T T T T T H T H H H H H H T T T T T H T H H H T H H H T T H H T T
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HEADS 26 OUT OF 50 FLIPS
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HEADS 17 OUT OF 50 FLIPS
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