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 $\text{return detailLoop() double} = 2 * \text{number}$
 $\text{triple} = 3 * \text{number}$
 $\text{output number, double, triple}$
 $\text{number} = \text{number} + 1$
 $\text{return finishUp() output "End of program"}$
 return 4.
 Design the logic for a program that outputs every even number from 2 through 100. Logic 7e_Solutions_ch 05 - Programming Logic and Design 7e ... Solutions

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SOLVE IN CODING
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number = 1 return
detailLoop() double = 2 *
number triple = 3 *
number output number,
double, triple number =
number + 1 return

finishUp() output “End of
program” return 4. Design
the logic for a program
that outputs every even
number from 2 through
100.

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