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three objects that might belong to each of the following classes: a. Building b. Artist c. BankLoan Answer: A sample solution follows The students will have a variety of answers for these questions. Some examples might be: a. the Empire State Building in New York City, the ...

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```
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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
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even number from 2 through
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in: Logic Programming: Proc. 7th Int. Conf., eds. D. Warren and P. Szeredi (1990) pp. 459-477. [29] D. Pearce and G. Wagner, Reasoning with negative information 1 – strong negation in logic programming, Technical Report, Gruppe für Logic, Wissentheorie and ...

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Reductions, intersection types, and explicit substitutions ...

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