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Programming Logic and Design, 7e Solutions 5-4 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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### Logic programming and reasoning with incomplete ...

The  $\lambda$ -calculus plays a key role in the foundations of logic and of programming language design, and in the implementation of logics and languages as well. The foundation of  $\lambda$ -calculus itself is  $\lambda$ -conversion, which relates the primitive notions of abstraction and application in terms of substitution .

### Reductions, intersection types, and explicit substitutions ...

A characterisation of computable data types by means of a finite equational specification method. Irr Automata, Languages and Programming, 7th Colloquium, J. W. de Bakker and J. van Leeuwen, eds. Lecture Notes in Computer Science, vol. 85. Springer-Verlag, Berlin, 1980, pp. 76-90. Google Scholar; 8 BERGSTRA, J. A., AND TUCKER, J.V. The ...

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