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Then the tabular form of the  
linear-programming  
formulation associated with  
the network of Fig. 8.1 is

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as shown in Table 8.2. The first five equations are flow-balance equations at the nodes. They state the conservation-of-flow law, Flow out of a node - Flow into a node = Net supply at a node . As examples, at

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nodes 1 and 2 the balance  
equations are:

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Many business problems  
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stages of an industrial process, routing of data. Students taking this course learn to specify and implement optimization models that solve network problems (what is the shortest path through a

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Flows, what is the least cost way to route material through a network with multiple supply nodes and multiple demand nodes).

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Integer & Nonlinear

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