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Solution: $SG = NU$ and $GU = SN$
(Opposite sides of a parallelogram are equal) $3x = 18$ $x = 6$. $3y - 1 = 26$ $3y = 27$ $y = 9$. Therefore, $x = 6$ and $y = 9$. ii.
Solution: $y + 7 = 20$ and $x + y = 16$

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(Diagonals of a parallelogram bisect each other) $y + 7 = 20$ $y = 13$. $x + y = 16$ $x + 13 = 16$ $x = 3$. Therefore, $x = 3$ and $y = 13$. 9.

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Figure 4.1 shows the decision tree. ii) As the decision tree shows, the preferred alternative is to accept the order and purchase the injection molder, with an expected profit of \$154.4 thousand.

Exercise 1.2.

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Solution: See Linear Algebra Done Right Solution Manual Chapter 3 Problem 12. It is similar to Problem 17.

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solutions to chapter 3 problems c) The kinetic energy of the electron is $p^2 / 2m = eU$, where $m = 9.1 \times 10^{-31}$ kg is the electron mass, $e = 1.6 \times 10^{-19}$ Col is the electron charge and $U = 10^5$ V is the voltage.

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