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2.1 The proof is as follows $(x \cdot y) \cdot (x \cdot z) = x \cdot x \cdot z = x \cdot z$
 $x \cdot z \cdot (x \cdot y) = x \cdot z \cdot x \cdot y = x \cdot z \cdot y$
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Observe the logic circuit to note that it contains three NOT gates, four 3-input AND gates and one 4-input OR gate. Consider that each gate in the circuit is implemented as a CMOS gate. Calculate the total number of transistors required in the circuit.