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Solution Substituting $n=7, n 1 =2, n 2 =3,$ and $n 3 =2$ into the formula of Theorem 6, we get. $7! \cdot 3! \cdot 2! = 210$. There are many problems in which we are interested in determining the number of ways in which objects can be selected from among distinct objects without regard to the order in which they are selected.

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Disk contains: Data for use with the exercises in the text.

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