

Counting:

Problems with solutions from Schaum's Outline Series

Chapter 5 - Techniques of Counting

<u>Example</u>	<u>Page Number</u>
5.4	107 (of 490).
5.5	108 (of 490).
5.6	109 (of 490).
5.7	109 (of 490).
5.8	110 (of 490).
5.9	110 (of 490).
5.11	111 (of 490).

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<u>Problem</u>	<u>Page number</u>
5.1	112 (of 490).
5.2	112 (of 490).
5.3	113 (of 490).
5.4	113 (of 490).
5.5	113 (of 490).
5.6	113 (of 490).
5.10	114 (of 490).
5.11	114(of 490).
5.12	114 (of 490).
5.13	115 (of 490).
5.14	115 (of 490).
5.15	115 (of 490).
5.16	115 (of 490).

<u>Problem</u>	<u>Page number</u>
5.17	115 (of 490).
5.18	115 (of 490).
5.19	116 (of 490).
5.23	116 (of 490).
5.24	116 (of 490).

Chapter 6 - Advanced Counting Techniques, Recursion

<u>Example</u>	<u>Page Number</u>
6.3	125(of 490).
6.7	127 (of 490).
6.8	128 (of 490).
6.9	129 (of 490).
6.10	130 (of 490).
6.11	131 (of 490).
6.12	132 (of 490).
6.13	133 (of 490).

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<u>Problems</u>	<u>Page Number</u>
6.7	135 (of 490).
6.11	136 (of 490).
6.12	136 (of 490).

Chapter 4: Logic and Propositional Calculus

<u>Example</u>	<u>Page Number</u>
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4.1	87 (of 490).
4.2	88 (of 490).
4.3	88 (of 490).
4.4	92 (of 490).
4.5	93 (of 490).

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<u>Problems</u>	<u>Page Number</u>
4.1	98 (of 490).
4.2	98(of 490).
4.3	98 (of 490).
4.4	98 (of 490).
4.5	99 (of 490).
4.6	99 (of 490).
4.7	99 (of 490).
4.8	99 (of 490).
4.9	99 (of 490).
4.10	100 (of 490).
4.11	100 (of 490).
4.12	100 (of 490).
4.13	100 (of 490).
4.14	100 (of 490).