$\forall$ A, B, C:

Identity: $A \cdot 1 = 1 \cdot A = A$

$A + 0 = 0 + A = A$

$\forall$ A, B, C::

Identity:	$A \bullet 1 = 1 \bullet A = A$
	$A + 0 = 0 + A = A$
Null Element:	$A \bullet 0 = 0 \bullet A = 0$
	$A + 1 = 1 + A = 1$

$\forall$ A, B, C::

Identity: $A \bullet 1 = 1 \bullet A = A$

$A + 0 = 0 + A = A$

Null Element: $A \bullet 0 = 0 \bullet A = 0$

$A + 1 = 1 + A = 1$

Idempotence: $A + A = A$

$A \bullet A = A$

$\forall$ A, B, C:

Identity:	$A \bullet 1 = 1 \bullet A = A$
	$A + 0 = 0 + A = A$
Null Element:	$A \bullet 0 = 0 \bullet A = 0$
	$A + 1 = 1 + A = 1$
Idempotence:	$A + A = A$
	$A \bullet A = A$
Involution:	$(A')' = A$

$\forall A, B, C$:

Identity:	$A \bullet 1 = 1 \bullet A = A$
	$A + 0 = 0 + A = A$
Null Element:	$A \bullet 0 = 0 \bullet A = 0$
	$A + 1 = 1 + A = 1$
Idempotence:	$A + A = A$
	$A \bullet A = A$
Involution:	$(A')' = A$
Complements:	$A \bullet A' = 0$
	$A + A' = 1$

$\forall A, B, C:$

Identity:	$A \bullet 1 = 1 \bullet A = A$
	$A + 0 = 0 + A = A$
Null Element:	$A \bullet 0 = 0 \bullet A = 0$
	$A + 1 = 1 + A = 1$
Idempotence:	$A + A = A$
	$A \bullet A = A$
Involution:	$(A')' = A$
Complements:	$A \bullet A' = 0$
	$A + A' = 1$
Commutativity:	$A + B = B + A$
	$A \bullet B = B \bullet A$

$\forall$ A, B, C::

Identity:	$A \bullet 1 = 1 \bullet A = A$
	$A + 0 = 0 + A = A$
Null Element:	$A \bullet 0 = 0 \bullet A = 0$
	$A + 1 = 1 + A = 1$
Idempotence:	$A + A = A$
	$A \bullet A = A$
Involution:	$(A')' = A$
Complements:	$A \bullet A' = 0$
	$A + A' = 1$
Commutativity:	$A + B = B + A$
	$A \bullet B = B \bullet A$
Associativity:	$A + (B + C) = (A + B) + C$
	$A \bullet (B \bullet C) = (A \bullet B) \bullet C$

$\forall$ A, B, C::

Identity:	$A \bullet 1 = 1 \bullet A = A$
	$A + 0 = 0 + A = A$
Null Element:	$A \bullet 0 = 0 \bullet A = 0$
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Complements:	$A \bullet A' = 0$
	$A + A' = 1$
Commutativity:	$A + B = B + A$
	$A \bullet B = B \bullet A$
Associativity:	$A + (B + C) = (A + B) + C$
	$A \bullet (B \bullet C) = (A \bullet B) \bullet C$
Distributivity:	$A \bullet (B + C) = (A \bullet B) + (A \bullet C)$
	$A + (B \bullet C) = (A + B) \bullet (A + C)$!!

$\forall A, B, C$:

Identity:	$A \bullet 1 = 1 \bullet A = A$
	$A + 0 = 0 + A = A$
Null Element:	$A \bullet 0 = 0 \bullet A = 0$
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Idempotence:	$A + A = A$
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Complements:	$A \bullet A' = 0$
	$A + A' = 1$
Commutativity:	$A + B = B + A$
	$A \bullet B = B \bullet A$
Associativity:	$A + (B + C) = (A + B) + C$
	$A \bullet (B \bullet C) = (A \bullet B) \bullet C$
Distributivity:	$A \bullet (B + C) = (A \bullet B) + (A \bullet C)$
	$A + (B \bullet C) = (A + B) \bullet (A + C)$!!
Demorgan's Theorems:	$(A + B)' = A' \bullet B'$
	$(A \bullet B)' = A' + B'$