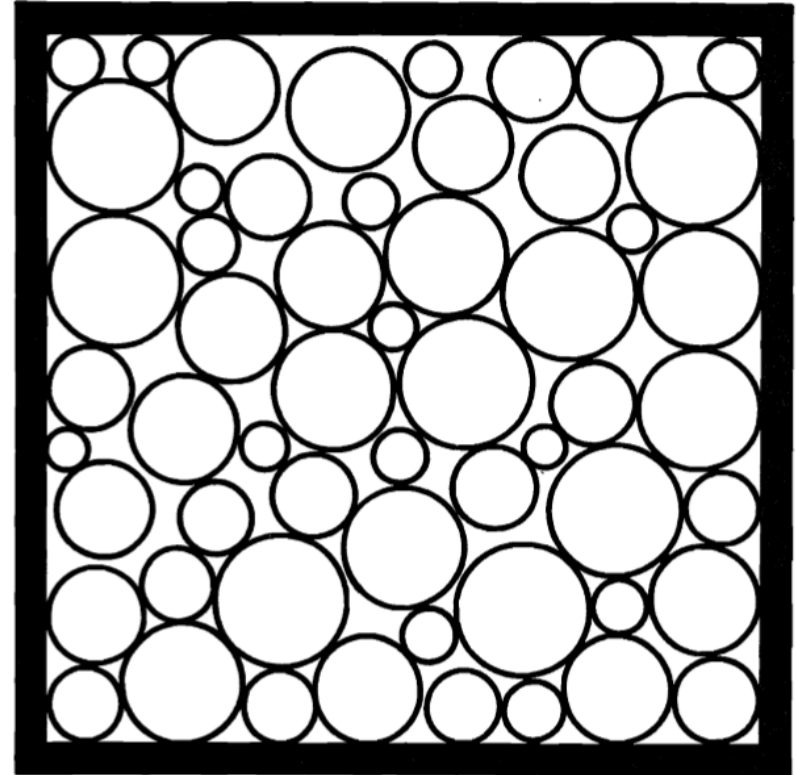


What *is the* Title of This Picture?

These equations illustrate the **Distributive Property**. For each equation, fill in the missing number. Then find your answer in the coded title. Some answers may be used multiple times.

L	$3 \times (6 + 7) = (3 \times 6) + (3 \times \square)$
R	$5 \times (4 + 9) = (5 \times 4) + (5 \times \square)$
I	$8 \times (11 + 2) = (8 \times \square) + (8 \times 2)$
E	$6 \times (8 + 5) = (6 \times 8) + (\square \times 5)$
C	$25 \times (30 + 40) = (\square \times 30) + (25 \times 40)$
N	$70 \times (9 + \square) = (70 \times 9) + (70 \times 12)$
Y	$\square \times (61 + 49) = (3 \times 61) + (3 \times 49)$
F	$(4 \times 6) + (4 \times 8) = \square \times (6 + 8)$
S	$(20 \times 3) + (20 \times 17) = \square \times (3 + 17)$
T	$(9 \times 55) + (9 \times 29) = 9 \times (55 + \square)$
A	$(87 \times 38) + (87 \times \square) = 87 \times (38 + 74)$
X	$(31 \times 99) + (\square \times 56) = 31 \times (99 + 56)$
O	$(\square \times 80) + (5 \times 50) = 5 \times (80 + 50)$
P	$19 \times (33 + 6) = (19 \times \square) + (19 \times 6)$
Z	$(325 \times 7) + (325 \times \square) = 325(7 + 8)$



CODED TITLE:

$\overline{6}$ $\overline{31}$ $\overline{33}$ $\overline{7}$ $\overline{5}$ $\overline{20}$ $\overline{11}$ $\overline{5}$ $\overline{12}$ $\overline{71}$ $\overline{11}$ $\overline{12}$ $\overline{14}$ $\overline{74}$

$\overline{33}$ $\overline{11}$ $\overline{8}$ $\overline{8}$ $\overline{74}$ $\overline{35}$ $\overline{4}$ $\overline{74}$ $\overline{25}$ $\overline{29}$ $\overline{5}$ $\overline{9}$ $\overline{3}$