

**Distributive Property**

Rewrite the statement using distributive property.

1) $5 \times (12 + 7)$ $= (\_\_\times \_\_) + (\_\_\times \_\_)$	2) $(9 \times 3) + (9 \times 8)$ $= \_\_\times (\_\_ + \_\_)$
3) $14 \times (2 + 4)$ $= (\_\_\times \_\_) + (\_\_\times \_\_)$	4) $(2 \times 5) + (2 \times 10)$ $= \_\_\times (\_\_ + \_\_)$
5) $(7 \times 3) + (7 \times 5)$ $= \_\_\times (\_\_ + \_\_)$	6) $13 \times (9 + 6)$ $= (\_\_\times \_\_) + (\_\_\times \_\_)$
7) $6 \times (12 + 4)$ $= (\_\_\times \_\_) + (\_\_\times \_\_)$	8) $(8 \times 4) + (8 \times 8)$ $= \_\_\times (\_\_ + \_\_)$
9) $(9 \times 3) + (9 \times 12)$ $= \_\_\times (\_\_ + \_\_)$	10) $11 \times (4 + 7)$ $= (\_\_\times \_\_) + (\_\_\times \_\_)$
11) $13 \times (5 + 8)$ $= (\_\_\times \_\_) + (\_\_\times \_\_)$	12) $(4 \times 6) + (4 \times 10)$ $= \_\_\times (\_\_ + \_\_)$
13) $(2 \times 3) + (2 \times 4)$ $= \_\_\times (\_\_ + \_\_)$	14) $8 \times (14 + 9)$ $= (\_\_\times \_\_) + (\_\_\times \_\_)$
15) $5 \times (7 + 11)$ $= (\_\_\times \_\_) + (\_\_\times \_\_)$	16) $(12 \times 8) + (12 \times 3)$ $= \_\_\times (\_\_ + \_\_)$
17) $(9 \times 4) + (9 \times 15)$ $= \_\_\times (\_\_ + \_\_)$	18) $7 \times (2 + 5)$ $= (\_\_\times \_\_) + (\_\_\times \_\_)$
19) $8 \times (13 + 6)$ $= (\_\_\times \_\_) + (\_\_\times \_\_)$	20) $(10 \times 3) + (10 \times 8)$ $= \_\_\times (\_\_ + \_\_)$