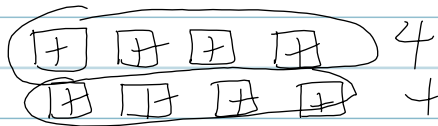


11/25

$$(+4)(+2)$$

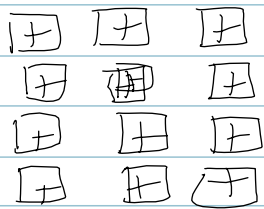
↑ ↑

+4 + 4



2 sets of 4
8

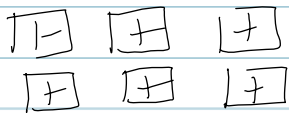
$$(+3)(+4)$$



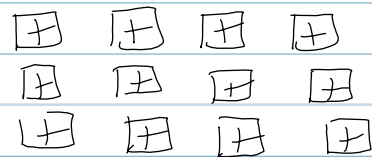
4 sets of 3

"Multiplying Integers"

① $(+3)(-2)$



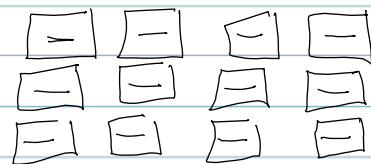
② $(+4)(3)$



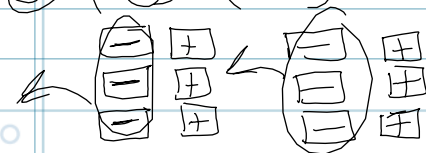
③ $(-3)(+2)$



④ $(-4)(3)$



⑤ $(-3)(-2) = 6$



⑥ $(-4)(-3) = 12$

