

Distributive Property practice

Every expression can be shown in three forms: **Factored Form**, **Distributed Form**, and **Simplified Form**.

Complete the table by filling in the missing forms. The first one is done for you

Factored form	Distributed form	Simplified form
$8(4m + 3w)$	$8(4m) + 8(3w)$	$32m + 24w$
$5(2x + 6)$		
	$3(5c) - 3(7)$	
$2(6x + 9y)$		
	$7(n) - 7(4)$	
$3(4 - y)$		
	$6(3) + 6(x)$	
$9(x + 2)$		
	$5(3x) + 5(7)$	
		$12y + 32$

Now create two of your own and complete the table

Start two rows by putting in the **Factored Form** in one row and the **Distributed Form** in the other and have your partner complete the table
