Equivalent Expressions Name	
- WITH THE -	Math 6 Period
Distributive Property	r enou
We have talked about Distributive	Property as
Multiplying groups.	
"I need two happy meals with a of tries, and small drink."	cheeseburger,
Mics, and small drink.	
YOUR CRIDER:	28 SIN 193
2Groups 2(C+f+s) = 2C+2f+2s	3
Mestal North (25×10)	
Mah 3000 (25×18) ⇒ 25×(10+8)	= 25(10)+25(8)
m — — — — — — — — — — — — — — — — — — —	= 250 + 200
(OR)	= 450
Simplifying 3(2x+4)=3.2x+3.4	. •
Simplifying $3(2x+4)=3\cdot2x+3\cdot4$ Expressions $= 6x+12$	

We are finding Equivalent Expressions 4(5+2a) = 8(x-10) = 6

What of the	D. P.	BACFU	MRD	12
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