









3.0A.3 Each table in the cafeteria can seat nine students. If there are 63 students, how many tables will the school need to put in the cafeteria so that everyone has a seat? What steps did you use to solve the problem? Not So Wimpy Teacher

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	\square
3.0	DA.5
What property of multiplication is	this an
example of? $3_{Y}(4_{Y}2) = (3_{Y}4)_{Y}2$	Б
How do you know?	К
K	ΠK
K	IK
K	IK
X	IK
	K
	—К
	——K
	K
	——K
	——K
Not So Wimpy Teacher	















3.NBT.2	
Write a story problem for this number sentence c	ind D
solve.	ň
Χ	$\neg K$
X	IK
X	IK
\mathbf{S}	IR
$\left(\begin{array}{c} \\ \\ \end{array} \right)$	$ \mathcal{V} $
	D
	-D
	-K
	-K
	-K
	-K











































