Name:	—
Name:	
Power Standard 2: Calculate with percent	Power Standard 4: Use two variables
Show your thinking. 55% of 90 is	Ann has 9 more pairs of shoes that Dan. Look at the table and write an equation that will work. $ \begin{array}{r} \hline D & a \\ \hline 3 & 12 \\ 4 & 13 \\ \hline 8 & 17 \\ 9 & 18 \\ \end{array} $
Effort	Effort
Power Standard 2: Calculate with percent	Power Standard 4: Use two variables
Show your thinking. 55% of 90 is	Ann has 9 more pairs of shoes that Dan. Look at the table and write an equation that will work.
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Answer	Answer

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FIMmathematics | WARM-UP# 10

FIMmathematics WARM-UP# 10	Name:
Power Standard 7: Find equivalent ratio	Power Standard 8: Apply properties
Complete the ratio table. Sketch a coordinate plane and plot the pairs of values to check your answer.	Simplify the expression using the associative property. Show your thinking.
1 9 2 18 3 27 5 6 6 54	(4m - 15) + 6m
Εποπ	Ettort
Power Standard 7: Find equivalent ratio	Power Standard 8: Apply properties
Complete the ratio table. Sketch a coordinate plane and plot the pairs of values to check your answer.	Simplify the expression using the associative property. Show your thinking.
$ \begin{array}{c cccc} 1 & 9 \\ 2 & 18 \\ 3 & 27 \\ 5 & \\ 6 & 54 \\ \end{array} $	(4m - 15) + 6m
Answer	Answer