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.

D	a
3	12
4	13
8	17
9	18

Effort   Effort

Power Standard 2: Calculate with percent	Power Standard 4: Use two variables

Show your thinking.

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Ann has 9 more pairs of shoes that Dan. Look at the table and write an equation that will work.

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Answer   Answer

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.

1	9
2	18
3	27
5	
6	54

Simplify the expression using the associative property. Show your thinking.

$$(4m - 15) + 6m$$

Effort

Effort

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.

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Answer

Answer