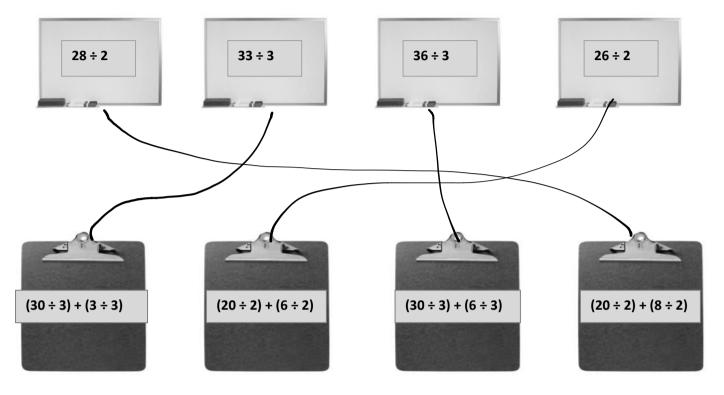


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4. Match equal expressions.



5. Alex draws the array below to find the answer to $35 \div 5$. Explain Alex's strategy.

$$\begin{cases} 20 \div 5 = 4 \\ 35 \div 5 = (20 \div 5) + (15 \div 5) \\ = 4 + 3 \\ = 7 \end{cases}$$



Lesson 19: Date: Apply the distributive property to decompose units. 6/26/13



