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$$5 \times 4 \underline{\quad} = \underline{\quad} \underline{\quad} 5$$

What digits could fill the blanks?





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Prove that 0.1 is larger than 0.01





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$$44 + \underline{\quad\quad\quad} = 74 + \underline{\quad\quad\quad}$$

What numbers could fill the blanks?





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Kat sold ice blocks for \$4 and smoothies for \$3.50 at the school market day.

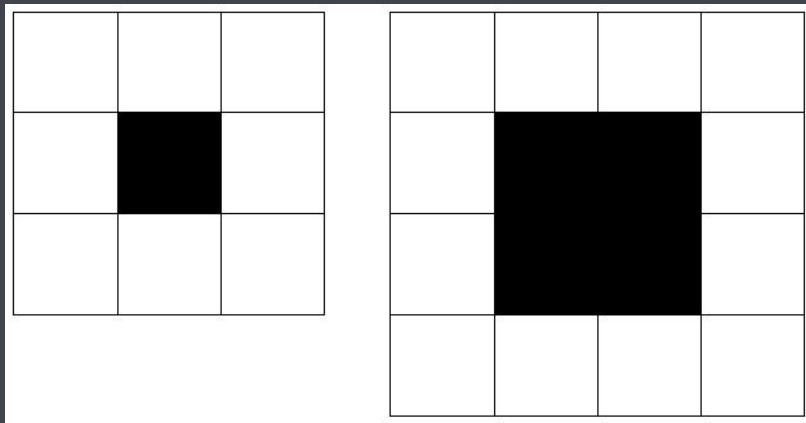
If she made over \$300 in total sales, how many of each product might Kat have sold?





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What do you notice in this pattern?





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How many shoe boxes do you think it would take to entirely fill the inside of your classroom?





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This is the outline of a pile of black cubes as if you were above it looking directly down.

What could this pile look like from a different perspective?

