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Problem

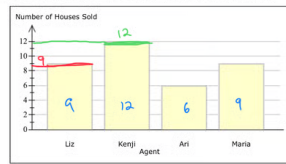
Explanation

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Interpreting a bar graph

QUESTION

A local real estate company has 4 real estate agents. The number of houses that each agent sold last year is shown in the bar graph below. Using this bar graph, answer the questions.



- (a) Which agent sold the most houses? How many houses did that agent sell? *12*
- (b) How many more houses did Kenji sell than Liz? $12 - 9 = 3$
- (c) How many agents from the company sold more than 9 houses? *1*

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