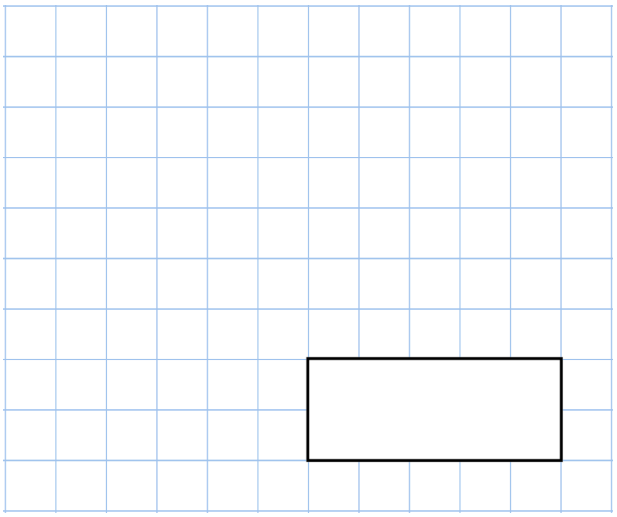
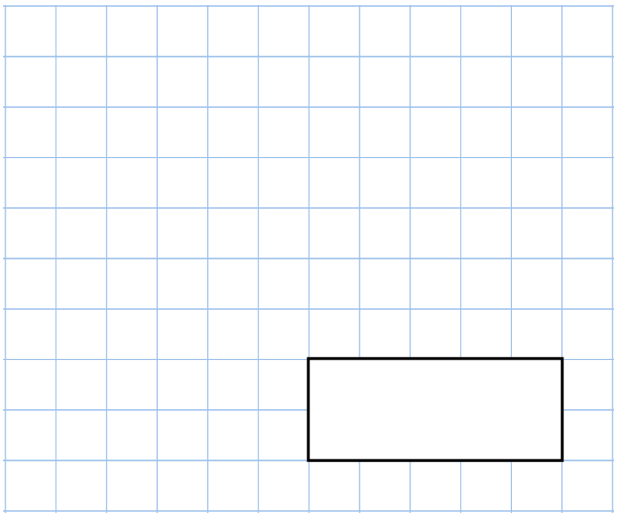
Name: _____ Primary 5-a-day Platinum

4th August

20% of 14



$5{,}082 \times 16$



Using the information that

87 x 456 = 39672

write down the value of 870 x 0.456

Jacob says that 0.7 is greater than $\frac{5}{8}$

Explain why he is correct

Result	Percentage
Win	50%
Draw	36%
Lose	14%

Alfie makes a pie chart to show the results

What angle should he use for "**lose**?"

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