1) What is the length of this rectangle if the area is $5928 \mathrm{~cm}^{2}$ ?

$\mathcal{N}$ ot to scale
2) The $10^{\text {th }}$ term of this sequence $3,7,11,15, \ldots$ is the same as which term of this different sequence $7,9,11,13, \ldots$ ?
3) Which of these two dogs eats more tins of food a day?

Nero eats 10 cans each week and Zeno eats 3 cans in two days.
Roughly, how many will each eat in a year?

