

# Sidewinder Division

$$\begin{array}{r|l} 14 \overline{) 239} & \\ \underline{-140} & 10 \\ 99 & \\ \underline{-70} & 5 \\ 29 & \\ \underline{-28} & + 2 \\ \hline 1 & 17 \text{ r } 1 \end{array}$$

Start with a multiplication factor that you know like 2, 5 or 10. Keep subtracting the products until the number is smaller than the one you are dividing into. Then **add up** the numbers in the margin to get your final answer.