Division with decimals
Verbally, aloud or in your head, same words. This is old school.

		Process	Explanation
1		$2.4 \div 8$	The question
2		$8\overline{)2 \cdot 4}$	Complete the division step by step working from left to right. You could visualise the question as an algorithm
3		$8\overline{)\begin{matrix} 0 \\ 2 \cdot 4 \end{matrix}}$	8 into 2 does not go. The answer is zero so write zero.
4		$8\overline{)\begin{matrix} 0 \cdot \\ 2 \cdot 4 \end{matrix}}$	Next is the decimal point so write in the decimal point after the zero. Holding place value is the key to getting the correct answer.
5		$8\overline{)\begin{matrix} 0 \cdot \\ 2 \cdot {}^2 4 \end{matrix}}$	You can carry the 2 or just ignore the decimal point as it has been dealt with.
6		$8\overline{)\begin{matrix} 0 \cdot 3 \\ 2 \cdot {}^2 4 \end{matrix}}$	Now you divide the 24 by 8 and get 3. Write the 3 down after the decimal place.
7		$2.4 \div 8 = 0.3$	You have the answer 0.3