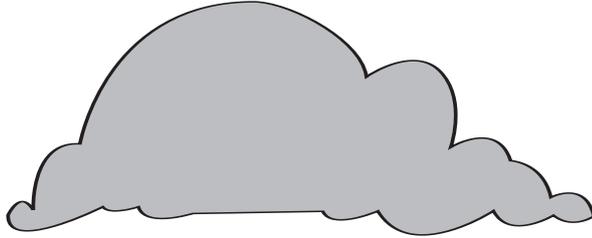


Cloud numbers

Behind this cloud is a number with four digits.

What is it?



The number of thousands is $5.6 + 0.2 - 1 + 1.2$.

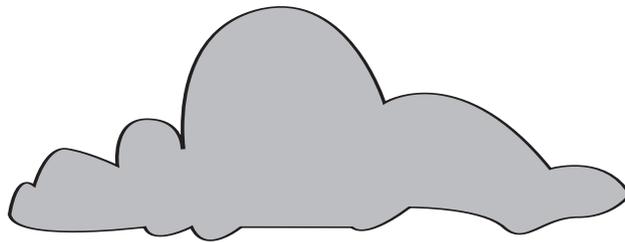
The number of hundreds is $\frac{39}{13}$.

The number of tens is 1^2 .

The number of units is $810 \div 90$.

Behind this cloud is a number with five digits.

What is it?



The number of hundreds is $\frac{25}{5}$.

The number of tens is 3^2 .

The number of units is $102 \div 34$.

The number of tenths is $2 \times 1 \times 2 \times 1 \times 1$.

The number of hundredths is $(2 \times 2) + (36 \div 18)$.

Make up clues for this cloud number and let a friend work it out.

