## 1 Basic table in LATEX

You can draw a nice tabular with latex.

p	$\mathbf{q}$	p	$\wedge$	$\mathbf{q}$
Т	Τ	Т	Τ	Τ
$\mathbf{F}$	$\mathbf{F}$	F	$\mathbf{F}$	F
$\mathbf{T}$	$\mathbf{F}$	$\Gamma$	F	Τ
$\mathbf{F}$	$\mathbf{T}$	F	F	Τ

## 2 Tables as float

This is a table that is a float. It might not actually show up in between these

	Passive sentences	Active sentences
Adults	99%	98%
Children	56%	87%

Table 1: Adult performance compared to child performance

two sentences. This is a figure that is a float.

## 3 Images as float

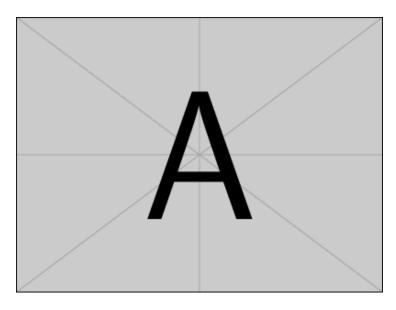


Figure 1: Super scientificy graphy thingy

It might not actually show up in between these two sentences.

## 4 Tables and Images as non-float

This is a table that is not a float.

	Passive sentences	Active sentences
Adults	99%	98%
Children	56%	87%

Table 2: Adult performance compared to child performance

It will show up in between these two sentences no matter what. This is a figure that is not a float.

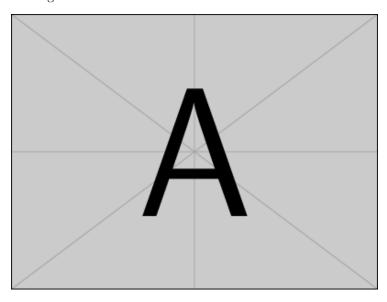


Figure 2: Super scientificy graphy thingy

It will show up in between these two sentences no matter what.