## Predicting and computer modelling

What the French would say	What the English would say
Nowadays maths are not reduced to boring equations but it can be useful and applied to lots of domains.	Maths IS usually reduced to boring equations but it can
We will explain two examples where computer modelling is used in medicine.	Two examples may illustrate how computer
The mathematical model can predict when and where the pandemic would spread.	will / may spread
There are many data we can use to solve complex problems.	Many data can be used to
Thanks to equations we can make a cardiovascular surgery model.	Cardiovascular surgery models may be made thanks
In fact we can do surgery on a computer model	Surgery can be done on
To conclude, computer modelling is a great help for us	for scientists / researchers