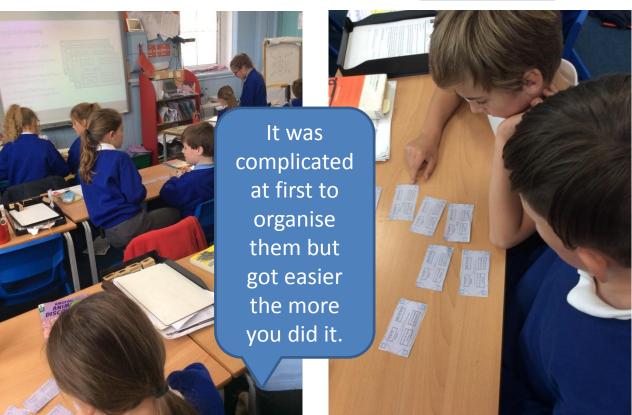
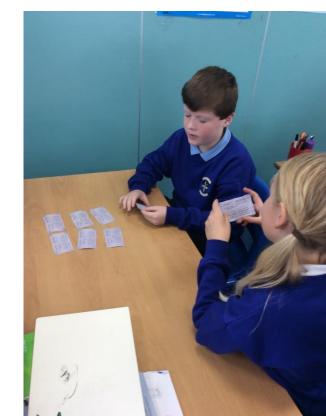
Flat-file Computing databases

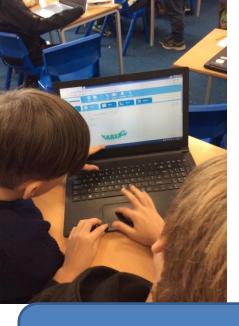


In our first
lesson we made
a paper
database
putting
information
into fields and
then organising
them to answer
questions.







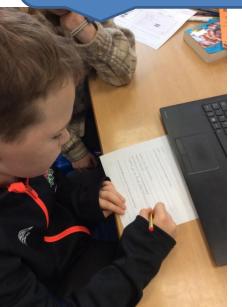


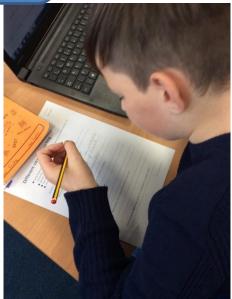
In this lesson we then looked at how a similar database would look online. We compared it to the paper based one we did last week.

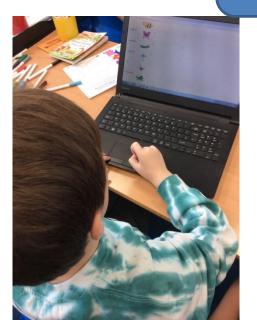


It was definitely easier to sort them on a computer.

It was a lot quicker because they have it coded.





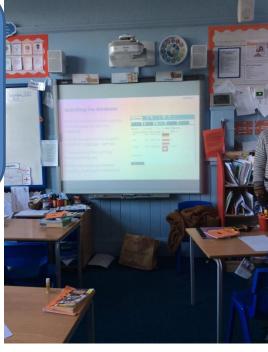


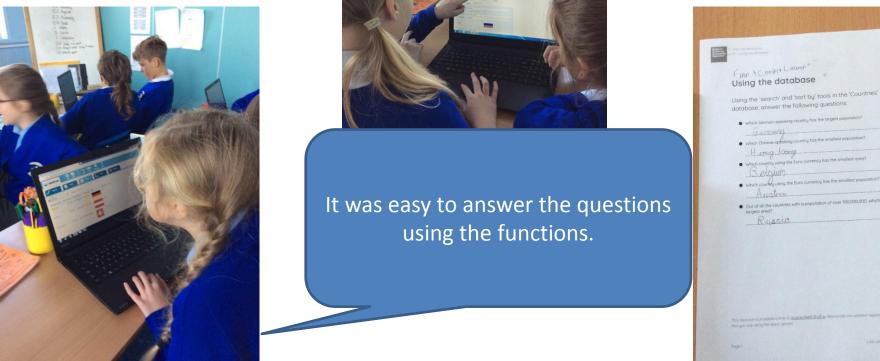


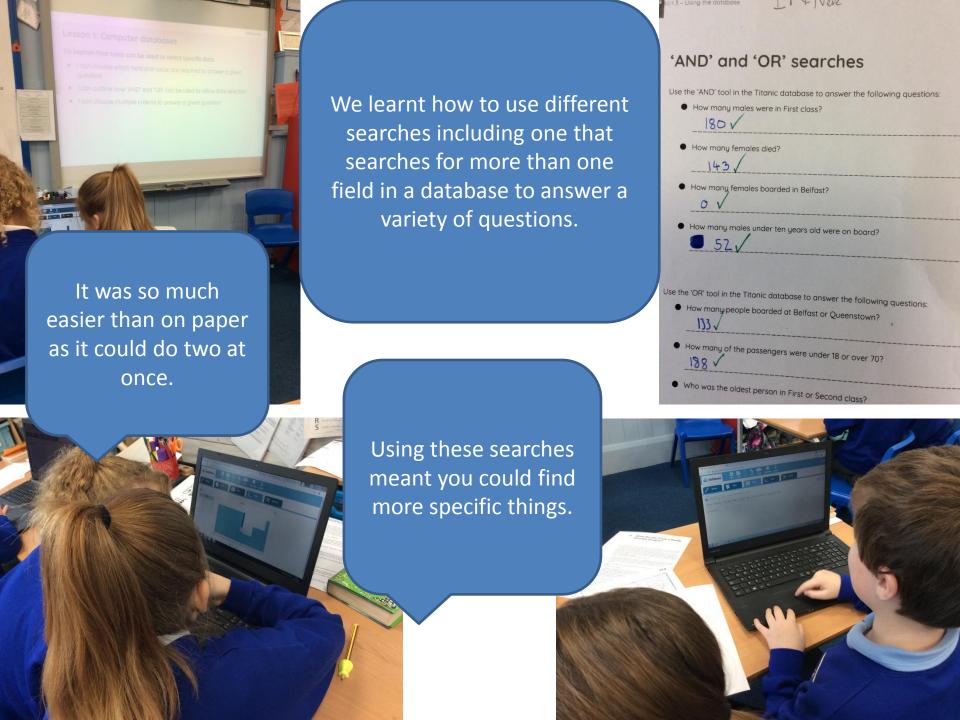


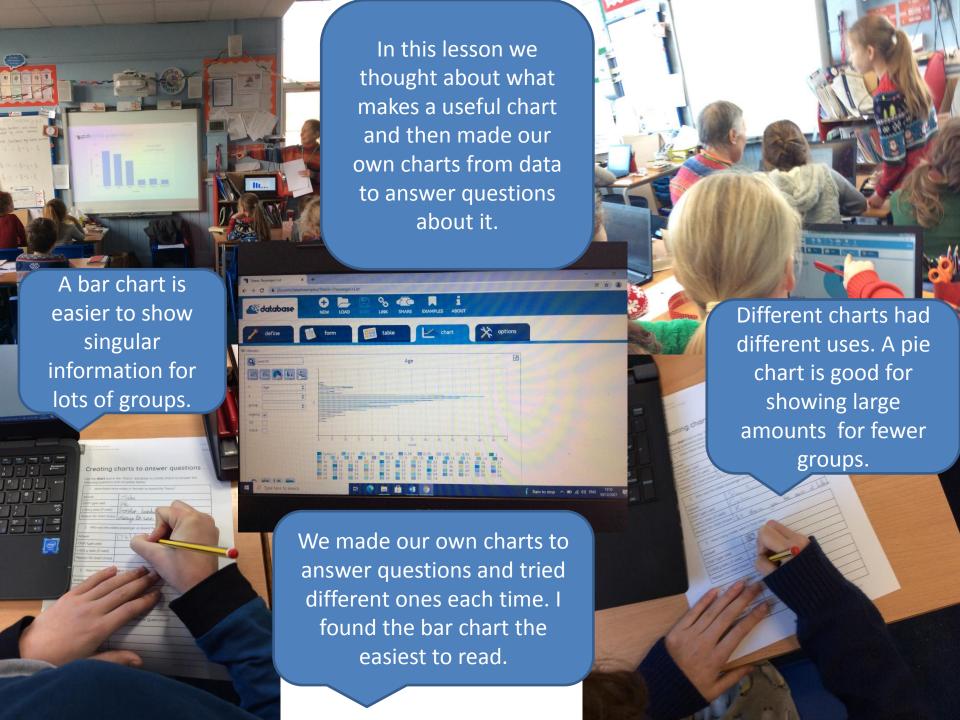
We learnt about different tools that can be used on a database such as search and sort.



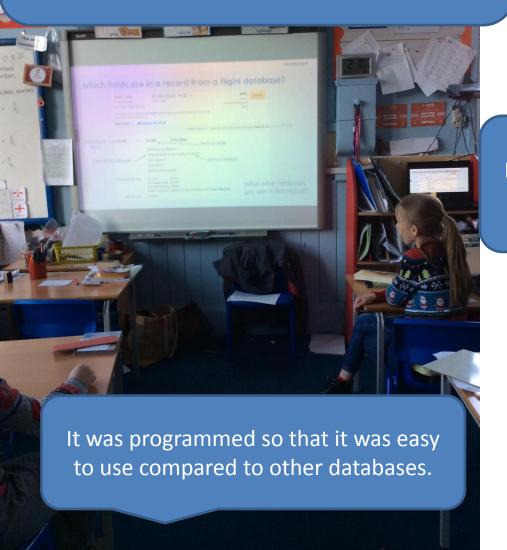


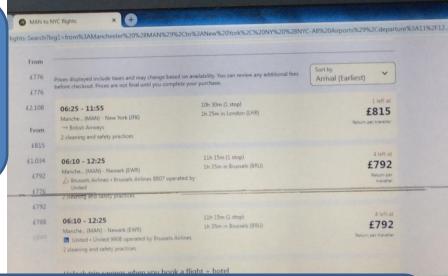






For our endpoint we used a real life database to ask and answer questions on a flight search. We had to find flights to match a set criteria.





It was good to see a proper database that real people can use.





What I have learnt before:

to put like information together

finding data that satisfies a

a standard for selecting

I have used a web search

Forever facts

Databases allow people to search and sort large quantities of data to find information

Information is data that has been processed so a human can read, understand and use it

Just because information in on a computer does not mean it is accurate

AND in a search looks for both

OR in a search looks for either

Different charts suit different information

Skills

I can use tools within a database to order and answer questions

I can create graphs and charts to help solve problems

I can use a database to answer a question

I can present work to others

Exciting Books



database a computerised system that makes it easy to search, select

Subject Specific Vocabulary

	and store information
record	each item you put in your database
field	a column in a database that had a set attribute
filter	displays the records you want see

sort to arrange information in a chosen way

group

search

criteria

Cultural Capital: Real life knowledge it links to is online databases such as flights. Possible jobs: Data entry, research

something

Our Endpoint

l can use a real life database