

Dear Data

Lesson 5: The Visualisation Comes together

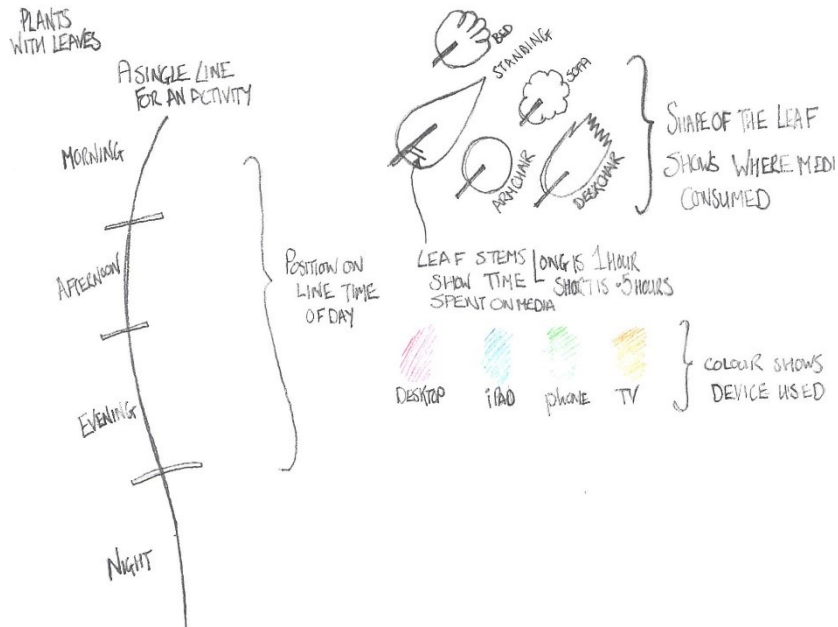


Using the key

- To create a successful visualisation the data we collected needs to be identifiable.
- Last time we created a key, now we will use the key to translate our data into a visualisation element.

Some Practice

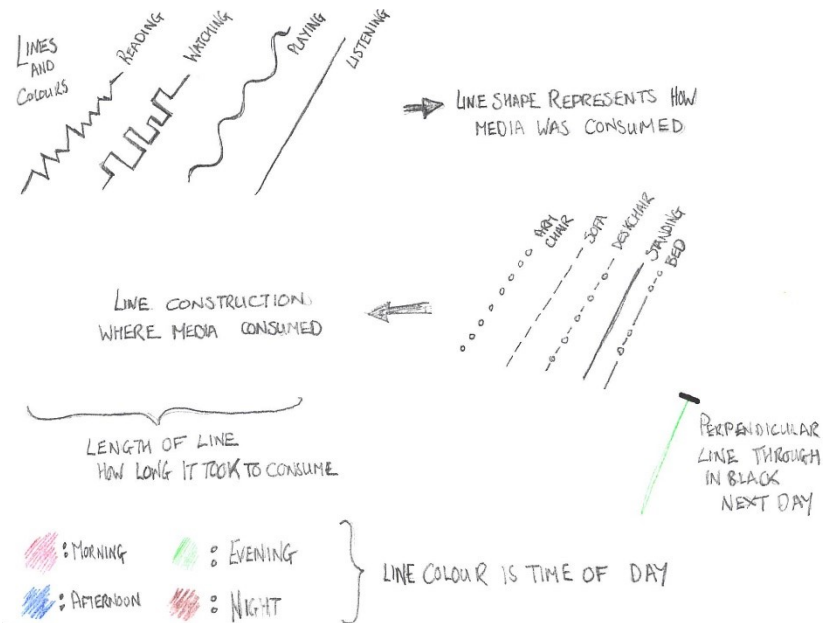
- USING THIS KEY WHAT WOULD THIS DATA LOOK LIKE?



Answers to your questions					
Lvl 1	Watching				
Lvl 2	TV		1.5 Hours		
Lvl 3	Thursday		18:00		Living Room
Lvl 4	Sofa	Netflix	Entertainment		

Some Practice

- USING THIS KEY WHAT WOULD THIS DATA LOOK LIKE?



Answers to your questions					
Lvl 1	Listening				
Lvl 2	Phone		0.5 Hours		
Lvl 3	Friday	23:15		Bedroom	
Lvl 4	Bed	Fiction	Entertainment		

Your TASK:

1. Finish your key, make sure that every combination of data can be represented by your key

THEN

2. Start on your visualisation, each of the pieces of data in your homework (collections of answers) should be able to be identified using your final visualisation and your key.

Take you time sketch lightly with a pencil first and make sure you can fit everything in

If you require this document in an alternative format, such as large print or a coloured background, please contact Claire Sowton, data.schools@ed.ac.uk or Moray House School of Education and Sport, St John's Land, Holyrood Road, Edinburgh, EH8 8AQ

