IMAGEGRID

What is an image?
Just a sequence of colours structured in a grid.

Section 3.1 - WATCH

```
h          _help! keys to press_
0          _See the cells - 7x7 - an image of LOW RESOLUTION, not much INFO_
4 5 6 4    _different image_
.          _Higher resolution, more detail - still just two colours_
>          _More grid cells, more information, more recognisable_
l          _Soon we have enough information to identify this person_
           _from more than 8 billion others_

_We STILL have just two colours - **DARK and LIGHT**_
_Let's add more - **256**_

k,         _Lower resolution_
t          _See grey values - RGB are same_
s          _Size to see them_
z          _Shows R, G, B - all the same_
v2         _Change to a different image_
c          _vary R, G B_
rgb        _See components individually_
c          _and combined_
z          _and as bars_
cl         _more resolution to see what this is_
```

Section 3.1 - DO!

 * Orange _Core Task_ in Section 3.1
 * Questions _Core Task_ end of Section 2 - **Image Colour Components**