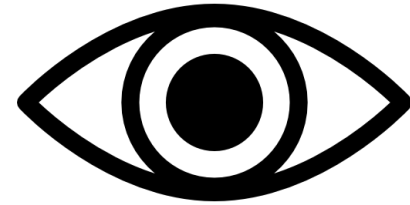




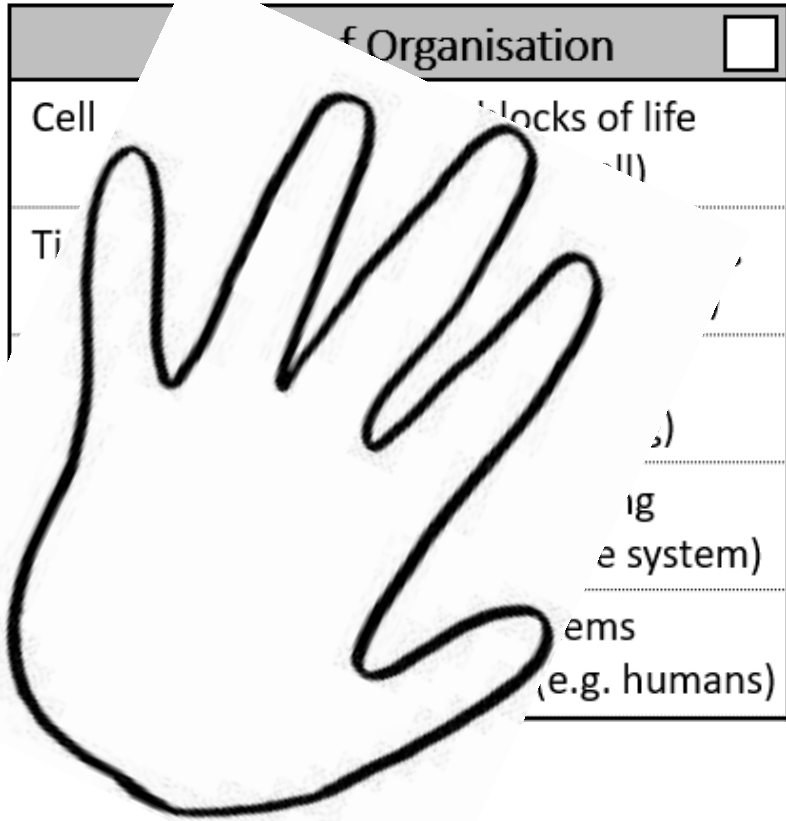
## Step 2: Look at your KO



Levels of Organisation <input type="checkbox"/>	
Cell	Small building blocks of life (e.g. blood cell, leaf cell)
Tissue	Group of similar cells working together (e.g. muscle tissue)
Organ	Group of tissues working together (e.g. heart, lung)
Organ System	Group of organs working together (e.g. immune system)
Organism	Group of organ systems working together (e.g. humans)

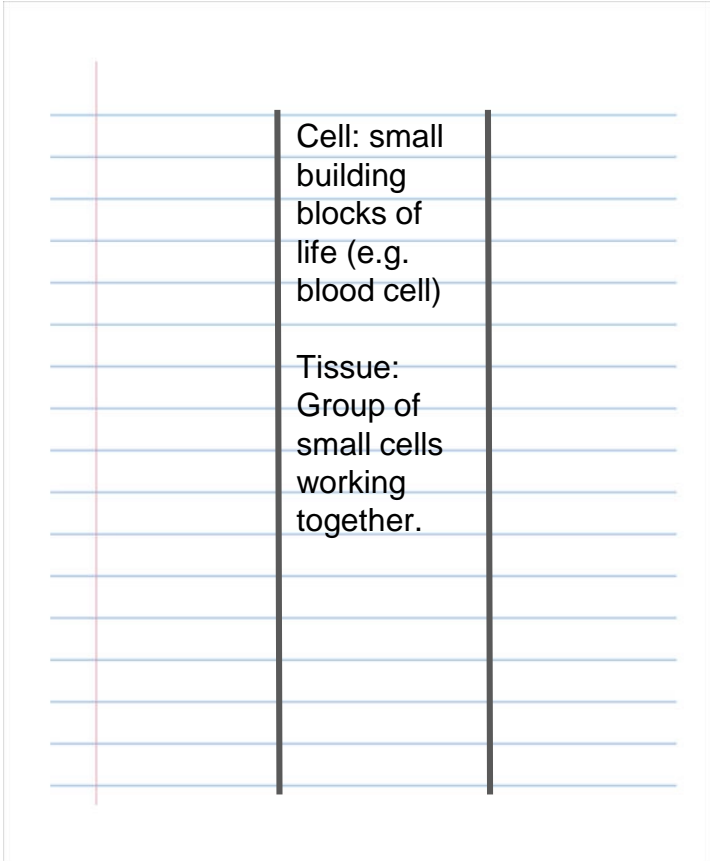
1. Read Levels of Organisation keywords and their definitions in silence.
1. Do this for 3 minutes
1. Remember 100% work is on your own in silence

## Step 3: Cover your work and think



1. Cover up what you have just read.
1. Think about it in your head for 3 minutes.
1. Remember 100% work is on your own in silence

# Step 4: Write what you remember



Cell: small  
building  
blocks of  
life (e.g.  
blood cell)

Tissue:  
Group of  
small cells  
working  
together.

1. Without looking at your KO, write what you can remember in the middle column.
1. Remember 100% work is on your own in silence

# Step 5: Check what you remembered is correct

Cell: small building blocks of life (e.g. blood cell)	<b>Cell: small building blocks of life (e.g. blood cell, leaf cell)</b>
Tissue: Group of small cells working together.	<b>Tissue: Group of similar cells working together (e.g. muscle tissue).</b>

1. Now compare your work to your knowledge organiser.
1. Write the correct answer in column 3.
1. Remember 100% work is on your own in silence.

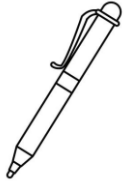
# Step 6: Repeat the Process



**Look** & read the subject material



**Cover** up and think about it



**Write** what you can remember



**Check** & upgrade your work

1. Now repeat the process until you get 100% of the work correct.
1. Remember 100% work is on your own in silence