




Effects of hearing

By I.D , M.B and A.R

Headphones have a wire that vibrates and makes sound. Don't crank it to max volume

Ivan.





Create your own headphones!

Look on page 9 for more info

Ivan

Vibration

Everything that makes a sound, vibrates. It makes sound go into the ear. Ivan





Ear canal

The canal brings sound waves
To the ear drum. It is lined
With tiny hairs and a waxy substance
That help to keep dust and dirt from
Reaching the ear drum.mika






The Middle Ear

The tiny bones of the middle ear transfer the vibrations from the ear drum to the cochlea

The hammer picks up vibrations from the ear drum



First, decide what they can *do* and then
design them.

My one can give you a meal anytime and anywhere and come with iPhone x12 and let you make youtube videos (how much ever you want)!

Ivan

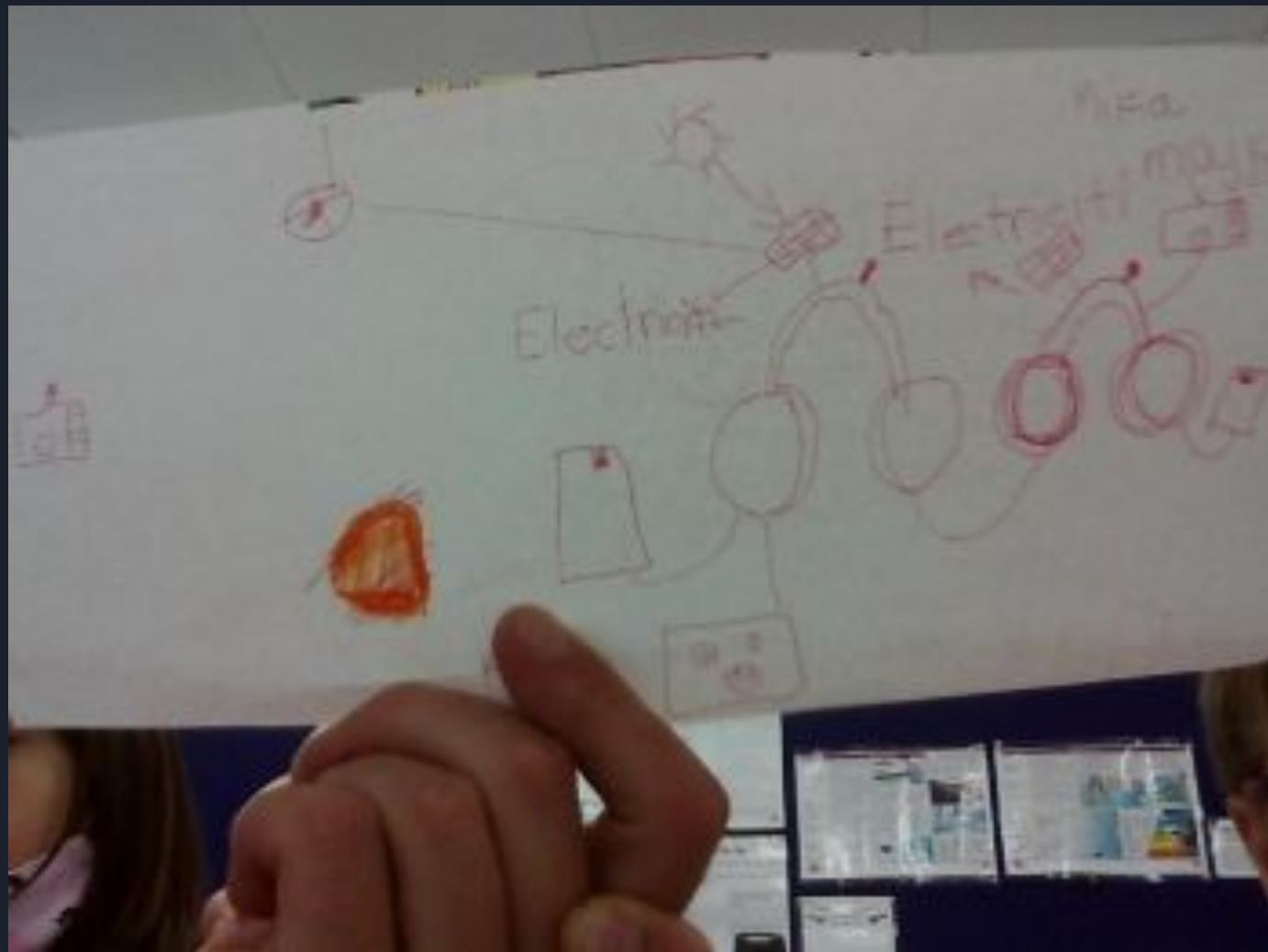
This is what I.D drew

(Ivan Danilyuk)



This is what
M.B made.
(Mikaela
Bremont)

Ivan




The ear is the organ of hearing.
STRUCTURE - The human ear consists of 3 parts.

THE OUTER EAR

MIDDLE EAR

INNER EAR






If your ears are working well, you hear sounds all the time. You can not switch your ears off, even when you are sleep.

Hearing range describes the range of frequencies that can be heard by humans or other animals though it can also refer to the range of levels. The human range is commonly given as 20 to 20,000 Hz.



Pitch is how high or low a note sounds. A melody is made up of high and low pitched notes played one after the other.



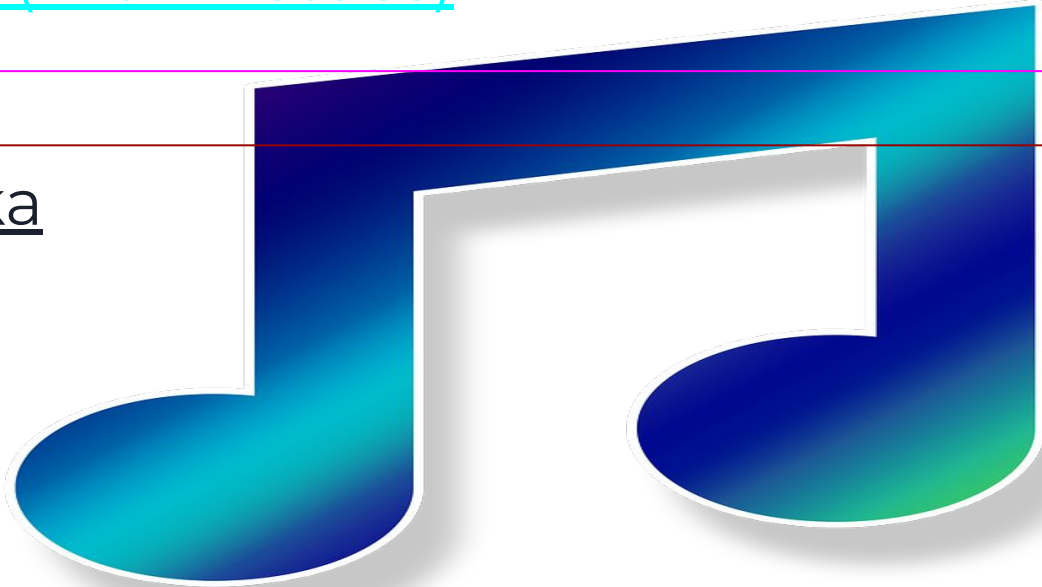
Diseases of the ear may lead to hearing loss
and balance disorders.



alex

Recycling Headphones With CAardboard : 6 Steps (with Pictures)

Mika





Headphones Mik

Here are the basic materials that are used in the production of headphones:

- 1 pvc
- 2 plastic
- 3 Rubber
- 4 Artificial leather
- 5 Memory foam
- 6 copper
- 7 Ceramics
- 8 Other metals

THE E·N·D



Ivan,Alex,Mika