

FASHION ALPHABET



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- 12.Marina Orazi' s Team
- 13.Nino Chkhetia's Team
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- 15.Rita Filippetti 's Team
- 16.Serhan Arı's Team
- 17.Tuğçe Akyol's Team
- 18. Violeta Nazarska's Team
- 19.Waldemar Cymes's Team
- 20.Yonka Dyulgerova's Team
- 21.Yusuf DELİER's Team
- 22.Zehra ŞENTÜRK's Team
- 23.Zuhal Hande KAYABEY's Team
- 24. Ş.Sedef Aktas's Team



BAG- ARZU KÖRPEOĞLU'S STUDENTS

Korgeneral Enver Akoğlu Secondary School Features of the bags

- -It can be adapted to the correct body size, posture and weight.
- -It is weather proof that protects your gadgets from rain and snow.
- -It is made from single use plastic bottles. Evertyhing on the bag comes from recycled&renewable materials, including labels and zippers.
- -Inks and dyes are free from harmful chemicals.



This place also has a wind or watertight door for the animals to enter and exit.

In this part, there is a glass and a compartment made of natural waste, the inside is larger than the outside, so if you can carry your hamster or mini cat-style animals here, there will also be compartments for the animals to eat without dirtying the bag.

You can push it open and close. If you want, you can put pens or such things in it. It is also

this part is a part that can only be opened with a fingerprint, and also an area where you can put your phone and charge it.

MEHMET AZMAN ÇAVUS SECONDARY SCHOOL

BLOUSE

DEMET KOÇOGLU'S TEAM

It will be made of environmentally waterproof fabric.

It will have cones on the shoulders to meaure the body temperature.



It will have wings in which there are air bags.

It will sensors on sleeves to measure the heart rate.

It will have three different colored buttons.
The first one is for <u>bluetooth</u>
The second one is for <u>WIFI</u>
The third one is for <u>GPS</u>.

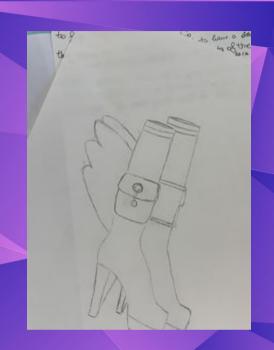
BOOTS: EMANUELA DE MARCO'S STUDENTS

FEATURES

they have got a pair of metal wings that allows them to fly.
They are colored with different shades of purple.
The boots have a

diamond on the top

and a pocket.



MATERIALS Leather, plastic, metal wings

COST

Future boots will be very expensive because of the materials used. Price will be 3000\$

CAP/HAT-Fatma ÖZMEN ERSOY'S students

*At first glance, it can be thought of as a stylish hat that can be used for special occasions.

*The black velvet fabric and tulle detail on it is made of recyclable environmentally friendly material.

*When the tulle detail and velvet fabric on it are removed, it turns into a summer hat.

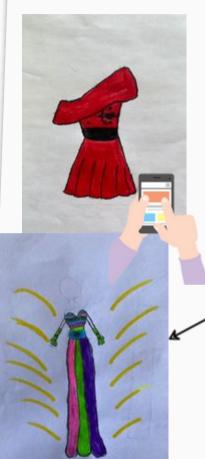
*The summer hat is made of an environmentally friendly, waterproof special straw.

*It has the feature of measuring the temperature of the environment. When the temperature reaches 30 degrees, the vibrations inside the hat act and give cool air.

*When the button on the hat is pressed, it gives light to its surroundings.



GAMZE KAYA'S STUDENTS-DRESS



-By an app on the cellphone, the dress transforms into any dress you want.

-It will let you know when the heartbeat changes dramatically.

-We can teleport to a place we want with the button on the belt.

-The temperature of the dress can be adjusted according to the weather conditions by an app on the cellphone.

-It will show your location when you get lost.

-When we press the button of the dress it may light up. We can light our way.

-You will be able to change its height.

-The dress will be made of stain-resistant fabric.

Recycled and renewable materials, electronical receivers and transmitters will be used. LEDs connected to an app will help people to choose the colour of their dress.

FLIP FLOPS-Inna Kim's Team

Made of re-used materials

waterproof

the netscreen function

can do foot-massage

can be turned on

the flying function

have the thermoregulatory function the wheels can be on



may be adjusted to any size

GLOVES

Isabel Redondo Vigil' s Team IES Escultor Juan de Villanueva Pola de Siero, Spain



The gloves of the future will look like ordinary gloves, but if a person calls you, you'll be able to talk with him/her by means of holograms. The gloves will be black, grey and white and in the center there will be a circle in another tone of grey.

The person's hologram will appear in this circle when you call him/her.



What will the Jean's look like in 2050?

Agrupamento de Escolas Dr. Alberto Iria





The future Jean's will be made of durable polyester .



They will be super light weight.



They will dry very quickly.



They will be free movement





Jeans will change colours



They will be anti-flammal





Maggie Rizzuto 's students - ICS A. Gabelli- Misterbianco Class 3 A

It will have:

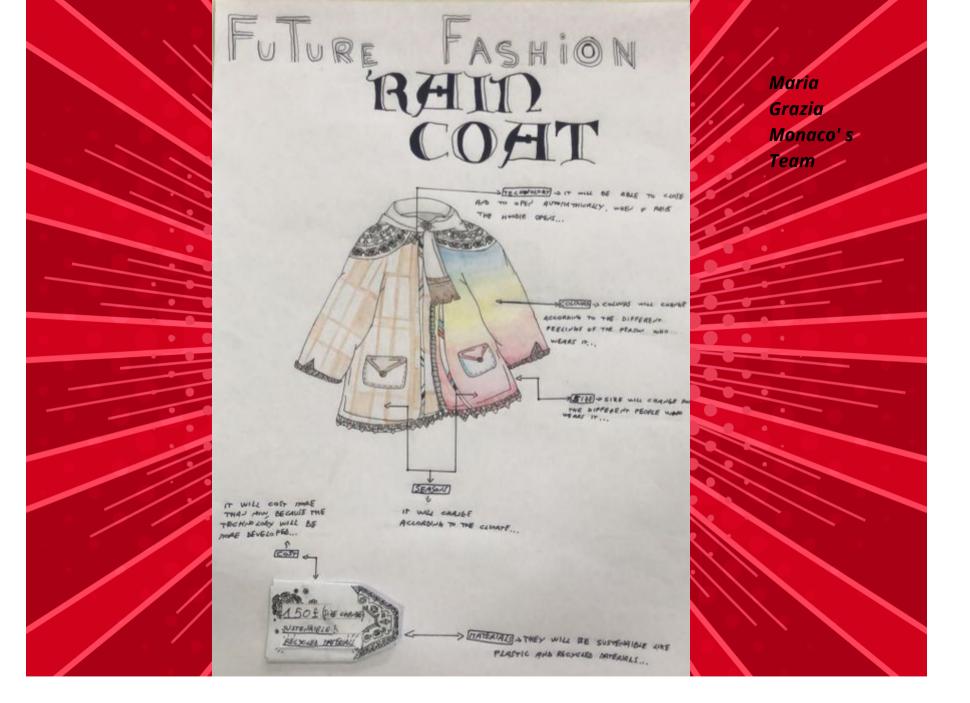
- an air bag
- scented plants
- automatic zips
- patches, studs,tears
- air conditioning
- headphones

OUR SUSTAINABLE JUMPER



Its main characteristics: It's made of natural or recycled fabric of scented plants; It is fitted with an airbag which protects against shocks or falls: images expressing our emotions will appear in the centre: accessories will be automatic zips, studs, tears, patches, hot air conditioning and also spectacular headphones









OUR RING

FUNCTIONS

It will be **technological** and it will be connected to the Net; it will also have a **GPS** to find out where we are(blue button).

It will be a ring **designed for our well-being**; it will have 3 buttons with different functions. It will change the colour according to our **blood pressure**:It will turn red to signal high blood pressure and blue for low one(green button).

It will also be **connected to the Red Cross in case of emergency**.(red button). The ring will change colour and let you know if the **weather** is going to change colour((red= hot-blue= cold).

There will be a **microphope to comunicate** when you are connected (black button).



SHAPE AND COLOURS

The ring will be octagonal. In the centre the precious stone will change its colour intensity according to our mood and daylight. It will be surrounded by four rubies.

MATERIAL

The ring is made of gold .

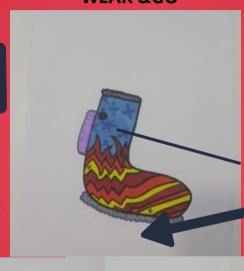
The buttons are made of metal.

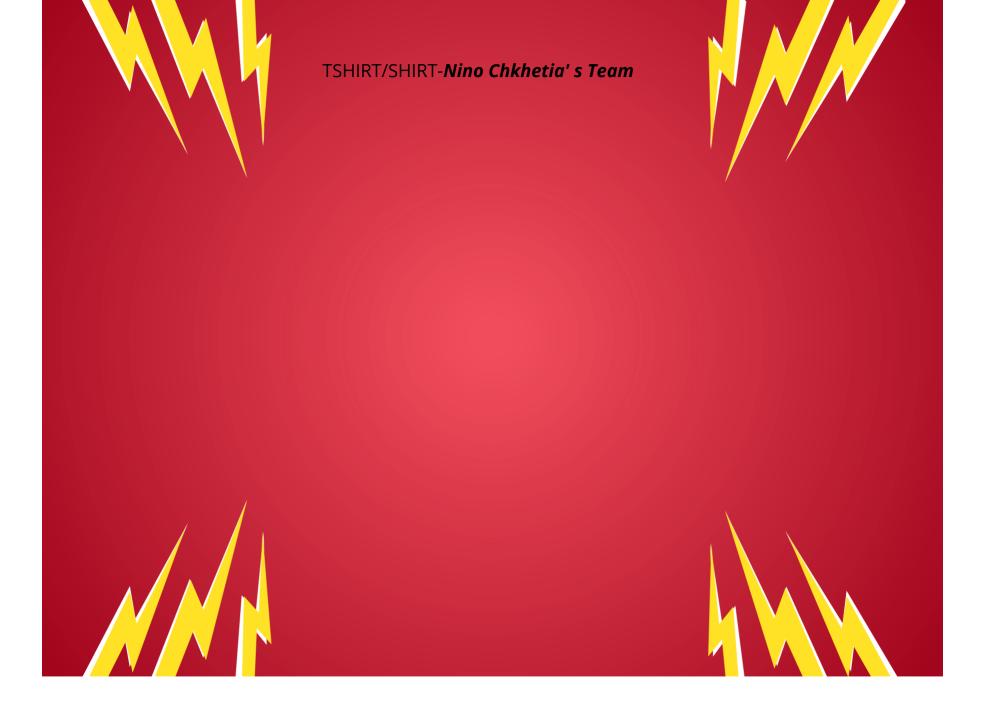
Private Antalya Başarı Secondary School / Tuğçe Akyol's Students

ODOR-SENSITIVE SOCKS WEAR &GO

- * They will:
- have a special textile
- change colors in different weather conditions
- have an air-refresher button
- have air cushion pad at the bottom
- have an automatic pedometer

- * Main Characteristics and Functions:
- They are made of a special kind of cotton wool.
- They have different color combinations.
- Color will change themselves with air-refresher button.
- The air cushion pads will make walking and running easier for people.
- A pedometer on our socks will count your steps & measure your heart beats.





SNEAKERS/SHOES-SERHAN ARI'S TEAM

- * It tells you the time
- * It shows about your personal information.
- * It identifies your needs.
- * It charges the battery using solar energy.
- * It measures your body temperature and air temperature
- * It changes colour according to the environment.
- * It shows your hunger rate.
- * It shows risk of getting sick.
- * Artificial Intelligence is used. It motivates you by talking to you.
- * It helps you to fly.
- * It also counts your steps.
- * When you are cold, the heating is activated when you press the button on it.





OUR FUTURISTIC SKIRT







This skirt will also get into a chair

<u>Technology</u> will influence the fashion industry in the future.

The skirt we have in mind is made of <u>non-polluting materials</u>, of a currently unknown <u>material</u> with isometric design.

It will be <u>bulletproof</u> and it will have a <u>voice assistant</u>.

In winter it will <u>heat itself</u> and in summer it will <u>refresh</u>. It will also <u>smell very good</u>.

Skirts will <u>change their colours</u> creating new effects, according to <u>body temperature</u>.

This skirt has also got an <u>incorporated screen</u> and an MP4.

Class 2I

Rita Filippetti's sts-O. Nucula School-Italy

OUR PIONEERING SKIRT

Fashion in the future will be created by <u>stylists robots.</u>



The future skirt will have: -storage pockets to charge the phone;

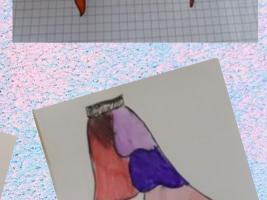
- a <u>magic button</u> with which you can <u>lengthen</u> it; -a button that makes <u>wings grow</u> behind the back to be able <u>to fly</u> where we want;
- a <u>voice command</u> to transform it into <u>a new</u> <u>dress</u> of your choice.



This skirt will be <u>cheap and</u> <u>useful</u>.

It will have:- a <u>belt</u> with an incorporated <u>logo</u> and when it gets dirty you can simply have <u>the stain removed by pressing</u> the <u>logo</u>;

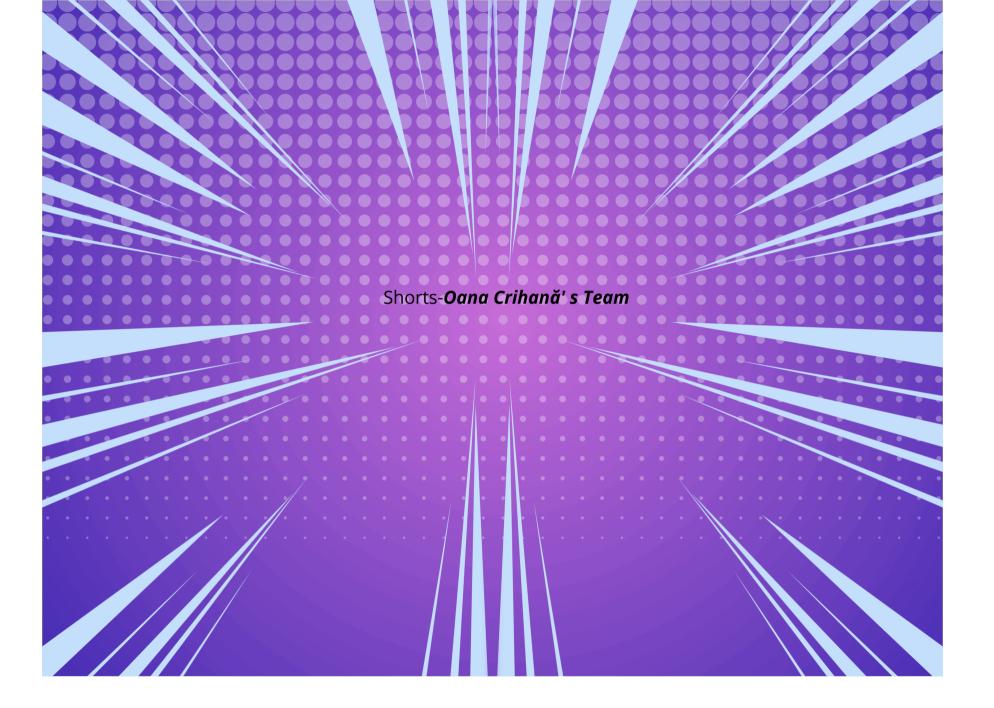
-little <u>cables</u> that give you the <u>power of telepathy</u>.



It will be made:

- from <u>electromagnetic</u> and multi <u>coloured fibers</u> or from <u>ecological material</u>;
- -in <u>LEDs</u> so you can change colour and choose <u>fluorescent shades</u>.

Rita Filippetti's sts- Class 2M-O.Nucula-Italy



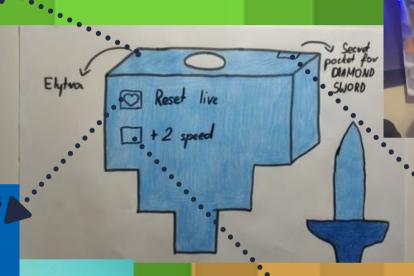
Waldemar Cymes 's Team

One of the features of this sweater is "Elytra". It will be one of the best items in sweater because it will make the sweater a flying machine.

> When we will press the button "Reset live" you will have basic medical care immediately.

A SWEATER IN MINECRAFT STYLE

Popularity of Minecraft won't change ever! With technology of the future some ideas used in Minecraft will be possible to make in real



"2 speed" will make speed double, when a sweater will be used as a flying machine

On the right side of the sweater there will be a sword pocket. It will be a very useful item.



SUNGLASSES ~ Violeta Nazarska's students

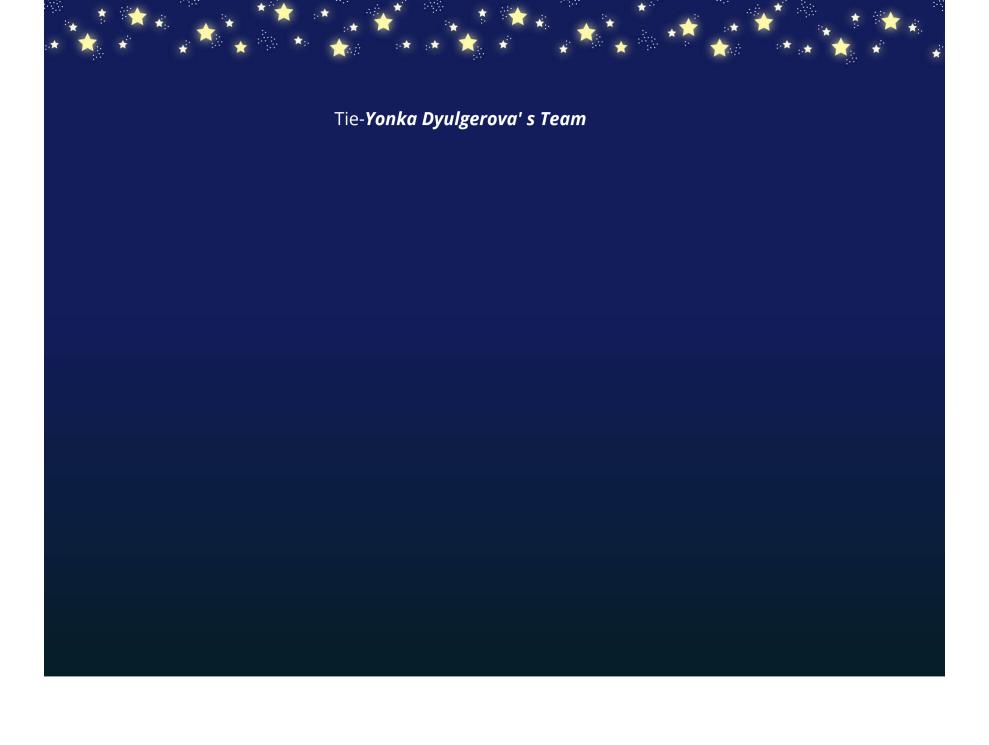


△We bought sunglasses, then we plugged in the glue gun and glued the can taps onto the frame. We decorated them with colourful tassels. We also glued some purple crystal stickers onto the frames.

The meaning behind our idea was that we, the gen z, always drink energy drinks and we keep the taps for ourselves.

Something else we have to mention, is that the taps we used are for hugs. If you give them to someone, it means that they are obligated to give you a hug.



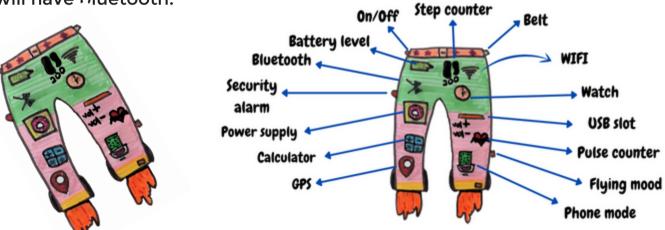


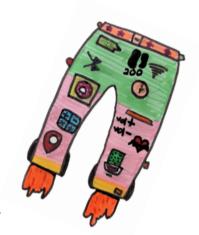
YUSUF DELİER'S STUDENTS NAMIK KEMAL SECONDARY SCHOOL

TROUSERS

FEATURES

- It will let you choose different modes.
- There will be bluetooth, stepcounter and calculater.
- It will have GPS to tell you the way to follow.
- The USB slot will let you get some other trousers' features.
- The ulse counter will help you to stay safe.
- Security alert will inform the police you if you have a problem.
- There will have a WIFI button.
- It will have bluetooth.





UMBRELLA- Zehra Şentürk's Students

Materials
backpack
umbrella

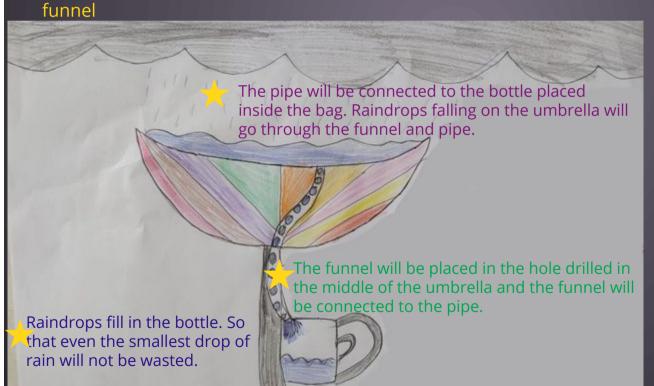
We thought about how umbrellas would be in the future and we'
brainstormed. Since there will be a water problem in the future, we decided on
a design where we can save rain water.

First of all, the shape of the umbrella will be designed wider and unusual way.

First of all, the shape of the umbrella will be designed wider and unusual way. Since the umbrella is fixed in the bag, we don't need to hold it and our arm will not get tired.

These waters can be used in various fields.

The amount of water to be saved can be increased by placing the larger of these umbrellas on the roofs of the houses.



plastic pipe

bottle

tape

glue



VEST ZUHAL HANDE KAYABEY'S STUDENTS MEHMET AZMAN ÇAVUS SECONDARY SCHOOL

It is a vest made entirely of eco-friendly materials

It will have a small screen showing our body temperature

It will have a fabric that will cool us when our body
temperature rises and warm us when our body
temperature decreases.

It will have color changing buttons and patterns. So it will match your every outfit.

There will be a massage mechanism on the back of the vest. When we press the button, the mechanism will start and the vest will start massaging us.

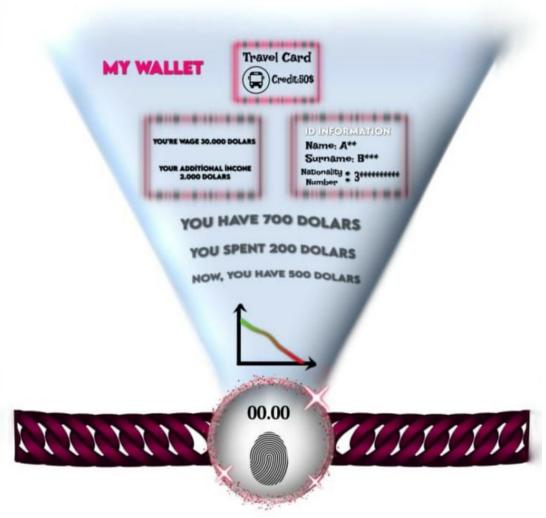
There will be a perfume reservoir inside the vest and when we press the button, our vest will smell perfume.

For all this technology, it will use solar energy, which is a renewable energy sources.





Wallet -Sedef Aktas 's Students



*The wallet of future will not be needed to be carried as an item in pockets or purses but be worn.

*H will be produced as smart watches which includes all the staff you need to carry in your actual wallet.

*H will support your identity information, or travel card account when you need to get on a public transportation.

*Everything will be supported digitally.

*H won't be able to be unlocked by anyone but

*H will also show your last expenses and how much you have in your wallet account. Functions of the Wallet

*unlock with fingerprint

*three dimensional holographic imaging and sound system explaining what's in the wallet

*contain your private data(ID card)

*contain your travel card

*the table of your last expenses (daily/weekly)

Thank you all the contributors...

