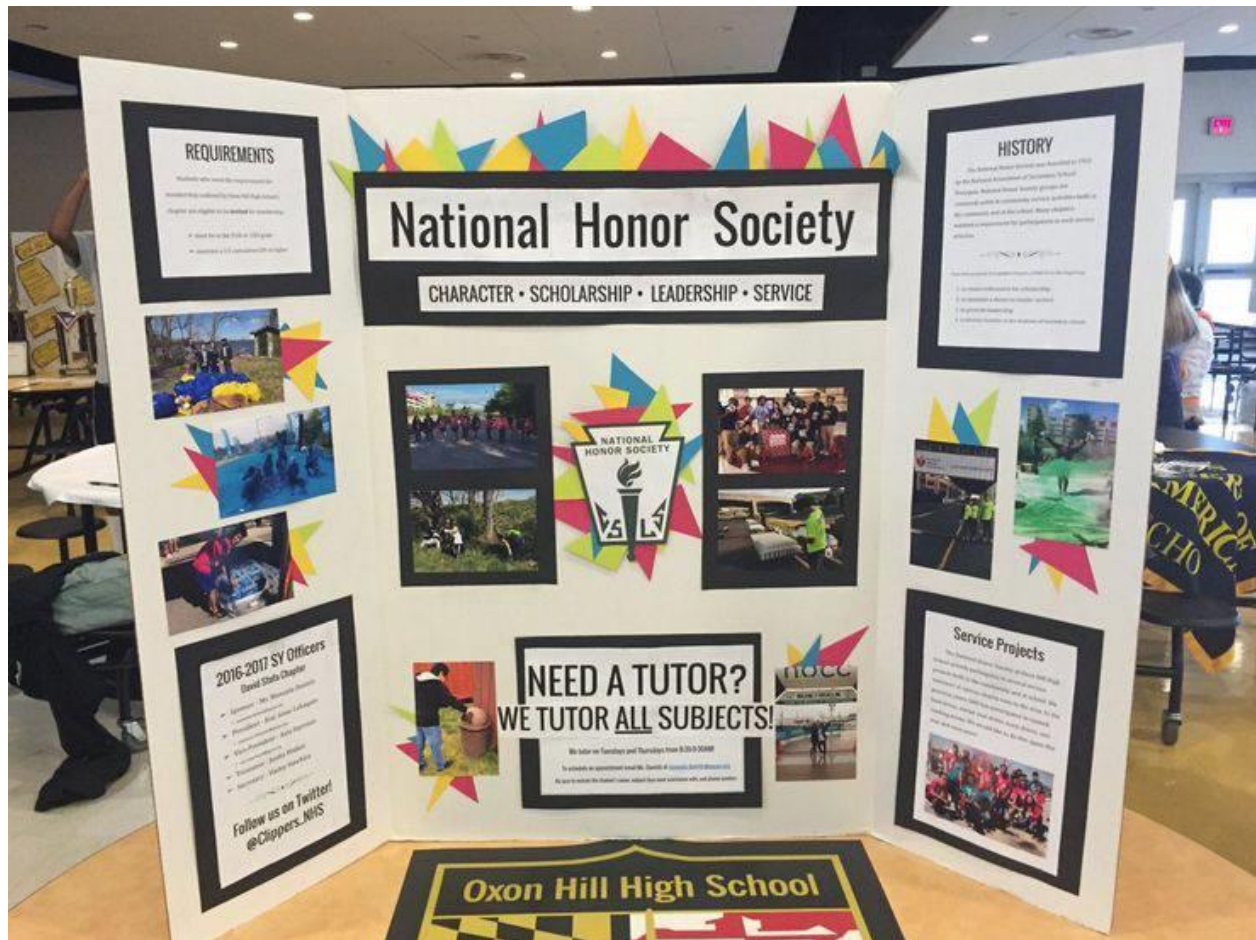


به نام خدا

در هنگام ساخت پوستر حتما موارد زیر را رعایت کنید:

- 1- گروه ها 5 نفره باید باشد
 - 2- موضوع پوستر حیوانات: اسم حیوانات – عکس حیوانات – غذایی که می خورند- محل زندگی و طول عمر آنها ذکر شود.
 - 3- پوستر باید دارای عکس و متن باشد (سایزش نسبت به اندازه پوسترتون باشد. فضای خالی یا استفاده نشده نباید داشته باشد)
 - 4- متن پوستر باید تایپ شده و بدون غلط املائی باشد
 - 5- فونت Sassoon infant باشد
 - 6- رنگ پوستر دلخواه هست
 - 7- پوستر باید شناسنامه داشته باشد (اسم/مقطع تحصیلی/ سطح / اسم معلم). و در سمت چپ و پایین چسبانده شود.
- Name:/Grade:/Level:/Teacher's name:
- 8- سایز پوستر بزرگ باشد (طول حداقل 90 و عرض حداقل 70 باشد).
 - 9- موضوع پوستر وسط بالا چسبانده یا نوشته شود.
 - 10- پوستر باید سه قسمت داشته باشد
 - 11- حتما از خلاقیتتون استفاده کنید (رنگ/تزیین/عکس های با کیفیت و متنوع و.....).
 - 12- قبل از چسباندن عکس و متن حتما با من چک شود.
 - 13- توجه داشته باشید که دانش آموز باید پوستر را ارایه دهد پس به تلفظ لغات و گرامر ها تسلط کافی داشته باشید و در صورت هرگونه مشکل از من بپرسید.
 - 14- پوسترها در روز اختتامیه پایگاه تابستانه به نمایش گذاشته میشود.

نمونه پوستر ها :





QUESTION

What substance grows crystals best?

HYPOTHESIS

If the strong crystalline structure of sugar forms with hot water, then other substances tested will not make as many large crystals.

MATERIALS

- 4 jars
- 2 pieces of string
- 1 paper clip
- 3 string
- Hot water
- Sugar
- Epsom salt
- Alum powder
- Table salt
- Water

growing crystals



BY ABBY STH

CONCLUSION

In conclusion the sugar crystals definitely worked the best.

FUN FACT

Crystals mostly form in a liquid when liquids cool, like magma, and then start to harden slowly. Certain atoms in the liquid cling to each other by electrical forces as they try and become stable. They stay in their pattern that repeats itself that we spoke about earlier to form the crystal.

PROCEDURE

1. Get out of the jar the necessary cup and string.
2. Take 2 pieces of string and attach them to the jar.
3. Add 1 cup of water to the jar and sugar.
4. Stir the water until the sugar is completely dissolved.
5. Heat the water to a boil.
6. Add 1 cup of sugar to the water.
7. Stir the water until the sugar is completely dissolved.
8. Add 1 cup of water to the jar.
9. Add 1 cup of sugar to the water.
10. Stir the water until the sugar is completely dissolved.
11. Add 1 cup of water to the jar.
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23. Add 1 cup of water to the jar.
24. Add 1 cup of sugar to the water.
25. Stir the water until the sugar is completely dissolved.

DATA



RESULT

The results of the experiment show that sugar crystals grew the most. This was expected because sugar has a strong crystalline structure. The other substances, Epsom salt, table salt, and alum powder, did not grow as many large crystals. This is because they do not have the same strong crystalline structure as sugar. The results of the experiment support the hypothesis that sugar forms with hot water more effectively than other substances tested.

LA BOBINA DE TESLA

Nikola Tesla

Nació en 1856 y falleció en el año 1943. Fue un inventor, ingeniero, matemático y físico serbio naturalizado estadounidense. Fue el creador de la bobina de Tesla, que es un tipo de bobina que se utiliza para almacenar energía eléctrica en el campo de electrostática. Fue el inventor más importante del siglo XX, especialmente en el campo de la ingeniería eléctrica. Fue el creador de la bobina de Tesla, que es un tipo de bobina que se utiliza para almacenar energía eléctrica en el campo de electrostática.



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¿Qué es una Bobina de Tesla?

Una bobina de Tesla es un tipo de transformador en el que sus bobinas primarias son bobinas autoinductivas, pero bobinas secundarias, que bobinas primarias y una bobina secundaria. Fue inventada por Nikola Tesla en 1887. Fue el invento más importante de su vida.



¿Para qué se usa?

Una bobina de Tesla genera voltajes electromagnéticos, los que se utilizan para alimentar aparatos eléctricos, como aparatos de radio y aparatos de televisión. También funciona como generador de alta tensión y alta frecuencia. Fue el invento más importante de su vida.

Electromagnetismo

El magnetismo es una fuerza que atrae o repelle a los objetos que tienen propiedades magnéticas. Fue el invento más importante de su vida.

Inducción electromagnética

La inducción electromagnética es la generación de corriente eléctrica por acción de un campo magnético variable. Fue el invento más importante de su vida.

Bobina

Una bobina es un tipo de transformador en el que sus bobinas primarias son bobinas autoinductivas, pero bobinas secundarias, que bobinas primarias y una bobina secundaria. Fue inventada por Nikola Tesla en 1887. Fue el invento más importante de su vida.

Aplicaciones

La radio



Motor eléctrico



Bobinas de Tesla



Las telecomunicaciones



Inducción electromagnética



Los aparatos eléctricos de Tesla



Los aparatos eléctricos de Tesla





China

中国



economics



China is a rapidly growing economy and is the second largest producer of agricultural products. China and the rest of the world are using computers. China is a major producer of many other products. Other countries, such as the US, Japan, and the UK, are also major producers of many products. China's GDP in 2017 was \$14.7 trillion USD and the 2018 growth was 6.8%.

politics



China is a communist country. The government is controlled by the Communist Party of China (CPC). The current leader is Xi Jinping. The government is responsible for the country's economic and social development. The government is also responsible for the country's foreign relations. The government is also responsible for the country's defense. The government is also responsible for the country's education. The government is also responsible for the country's health care. The government is also responsible for the country's environment. The government is also responsible for the country's culture. The government is also responsible for the country's sports. The government is also responsible for the country's science and technology. The government is also responsible for the country's art. The government is also responsible for the country's literature. The government is also responsible for the country's music. The government is also responsible for the country's film. The government is also responsible for the country's television. The government is also responsible for the country's radio. The government is also responsible for the country's internet. The government is also responsible for the country's mobile phone. The government is also responsible for the country's satellite. The government is also responsible for the country's space. The government is also responsible for the country's military. The government is also responsible for the country's police. The government is also responsible for the country's judiciary. The government is also responsible for the country's legislature. The government is also responsible for the country's executive. The government is also responsible for the country's judiciary. The government is also responsible for the country's legislature. The government is also responsible for the country's executive.



The Great Canal is considered by many people to be the longest man-made waterway in the world. It is 1,796 kilometers long and connects the Yellow River in the north to the Yangtze River in the south. The canal is a major waterway for the country and is used for transportation and irrigation. The canal is also a major source of water for the country's cities. The canal is also a major source of water for the country's agriculture. The canal is also a major source of water for the country's industry. The canal is also a major source of water for the country's transportation. The canal is also a major source of water for the country's recreation. The canal is also a major source of water for the country's culture. The canal is also a major source of water for the country's history. The canal is also a major source of water for the country's art. The canal is also a major source of water for the country's literature. The canal is also a major source of water for the country's music. The canal is also a major source of water for the country's film. The canal is also a major source of water for the country's television. The canal is also a major source of water for the country's radio. The canal is also a major source of water for the country's internet. The canal is also a major source of water for the country's mobile phone. The canal is also a major source of water for the country's satellite. The canal is also a major source of water for the country's space. The canal is also a major source of water for the country's military. The canal is also a major source of water for the country's police. The canal is also a major source of water for the country's judiciary. The canal is also a major source of water for the country's legislature. The canal is also a major source of water for the country's executive.

education



Education is considered to be one of the most important aspects of a country's development. In China, education is highly valued and is considered to be the key to a better future. The government invests a large amount of money in education and has made significant progress in the past few decades. The government has built many schools and universities and has trained a large number of teachers. The government has also made significant progress in the field of research and development. The government has also made significant progress in the field of science and technology. The government has also made significant progress in the field of art and culture. The government has also made significant progress in the field of sports. The government has also made significant progress in the field of health care. The government has also made significant progress in the field of environment. The government has also made significant progress in the field of social services. The government has also made significant progress in the field of justice. The government has also made significant progress in the field of foreign relations. The government has also made significant progress in the field of defense. The government has also made significant progress in the field of military. The government has also made significant progress in the field of police. The government has also made significant progress in the field of judiciary. The government has also made significant progress in the field of legislature. The government has also made significant progress in the field of executive.

religion



China is a multi-religious country with a long history of religious diversity. The most common religions in China are Buddhism, Taoism, and Confucianism. There are also many smaller religions and sects. The government has a policy of religious freedom and has made significant progress in the past few decades. The government has built many religious buildings and has supported many religious activities. The government has also made significant progress in the field of research and development. The government has also made significant progress in the field of science and technology. The government has also made significant progress in the field of art and culture. The government has also made significant progress in the field of sports. The government has also made significant progress in the field of health care. The government has also made significant progress in the field of environment. The government has also made significant progress in the field of social services. The government has also made significant progress in the field of justice. The government has also made significant progress in the field of foreign relations. The government has also made significant progress in the field of defense. The government has also made significant progress in the field of military. The government has also made significant progress in the field of police. The government has also made significant progress in the field of judiciary. The government has also made significant progress in the field of legislature. The government has also made significant progress in the field of executive.

arts

China has a rich and diverse cultural heritage. The country has many traditional arts and crafts, including painting, calligraphy, and sculpture. The country has also many modern arts and crafts, including film, television, and music. The government has made significant progress in the past few decades in the field of arts and culture. The government has built many museums and galleries and has supported many artists. The government has also made significant progress in the field of research and development. The government has also made significant progress in the field of science and technology. The government has also made significant progress in the field of art and culture. The government has also made significant progress in the field of sports. The government has also made significant progress in the field of health care. The government has also made significant progress in the field of environment. The government has also made significant progress in the field of social services. The government has also made significant progress in the field of justice. The government has also made significant progress in the field of foreign relations. The government has also made significant progress in the field of defense. The government has also made significant progress in the field of military. The government has also made significant progress in the field of police. The government has also made significant progress in the field of judiciary. The government has also made significant progress in the field of legislature. The government has also made significant progress in the field of executive.



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recreation



China has a rich and diverse cultural heritage. The country has many traditional sports and games, including table tennis, badminton, and table tennis. The country has also many modern sports and games, including basketball, football, and tennis. The government has made significant progress in the past few decades in the field of recreation. The government has built many sports stadiums and has supported many athletes. The government has also made significant progress in the field of research and development. The government has also made significant progress in the field of science and technology. The government has also made significant progress in the field of art and culture. The government has also made significant progress in the field of sports. The government has also made significant progress in the field of health care. The government has also made significant progress in the field of environment. The government has also made significant progress in the field of social services. The government has also made significant progress in the field of justice. The government has also made significant progress in the field of foreign relations. The government has also made significant progress in the field of defense. The government has also made significant progress in the field of military. The government has also made significant progress in the field of police. The government has also made significant progress in the field of judiciary. The government has also made significant progress in the field of legislature. The government has also made significant progress in the field of executive.

kinship



China has a rich and diverse cultural heritage. The country has many traditional family values and customs, including respect for elders and filial piety. The country has also many modern family values and customs, including gender equality and individualism. The government has made significant progress in the past few decades in the field of kinship. The government has built many family support services and has supported many families. The government has also made significant progress in the field of research and development. The government has also made significant progress in the field of science and technology. The government has also made significant progress in the field of art and culture. The government has also made significant progress in the field of sports. The government has also made significant progress in the field of health care. The government has also made significant progress in the field of environment. The government has also made significant progress in the field of social services. The government has also made significant progress in the field of justice. The government has also made significant progress in the field of foreign relations. The government has also made significant progress in the field of defense. The government has also made significant progress in the field of military. The government has also made significant progress in the field of police. The government has also made significant progress in the field of judiciary. The government has also made significant progress in the field of legislature. The government has also made significant progress in the field of executive.