# CHEMISTRY PAPER 1 0620

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How do you get an A \* in chemistry Igcse?

How do you get a 9 in Igcse chemistry?

**How long is Igcse Chemistry Paper 1?** Paper 1: Written exam, 1 hour 45 minutes, 50% of IGCSE, 100 marks. Paper 2: Written exam, 1 hour 45 minutes, 50% of IGCSE, 100 marks.

What is the chemistry code for Igcse 9 1? Cambridge IGCSE (9-1) Chemistry 0971.

**Is 80% an A in Igcse?** A (80-89%): Excellent performance. B (70-79%): Good performance. C (60-69%): Satisfactory performance. D (50-59%): Fair performance.

**Is 7 an A in Igcse?** Universities equate A to a grade 7, as the grade thresholds are identical. For highly-competitive courses, some International university admissions offices state that they would expect successful applicants to have As and A\*s at IGCSE. Under the 9-1 grading system, 7, 8 and 9 would be seen as equivalent.

What is 90% in Igcse? The grading system in IGCSE is based on a scale from A\* to G, with A\* representing the highest level of achievement. Scoring 90 percent corresponds to achieving an A\* grade, which is an outstanding accomplishment.

## What grade is 65% in Igcse?

**Is IGCSE Chem hard?** IGCSE Chemistry is a multifaceted subject, combining theoretical concepts with practical knowledge, rendering it challenging for many students. It involves a detailed study of matter, its properties, composition, and the changes it undergoes during chemical reactions.

# How do you get an A \* in IGCSE?

How do you get an A \* in Chem A level? To get an A\* in A-Level Chemistry, you need to have a thorough understanding of the subject matter, including the concepts, theories, and practical applications. You also need to be able to apply this knowledge to a wide range of problems and questions, both in the classroom and in exams.

How many marks is a \* in IGCSE?

How do you score a \* in a level chemistry?

**How does drug abuse affect students?** Drug addiction can lead to poor grades, low self-esteem, memory challenges, attention deficits, and poor social skills. These side effects cause difficulties making friends or feeling accepted at school.

What are the major causes of drug abuse among students?

What is the meaning of drug abuse among students? Listen to pronunciation. (...uh-BYOOS) The use of illegal drugs or the use of prescription or over-the-counter drugs for purposes other than those for which they are meant to be used, or in excessive amounts. Drug abuse may lead to social, physical, emotional, and jobrelated problems.

What are the factors influencing drug abuse among students? Factors affecting substance use among adolescents These factors are classified into: (1) parent–adolescent relationship, (2) peer pressure, (3) drug accessibility, (4) religiosity and (5) others.

What are the problems of drug abuse in school? As a result, drug use during high school can lead to: Risky behaviors (such as unsafe sex and driving under the influence) Increased likelihood of developing a substance use disorder (i.e. addiction) Increased risk of other mental health conditions, like anxiety and depression.

What are 5 common side effects of using drugs?

What are the five effects of drug abuse? Consequences of addiction on the body may include: Increased strain on the liver, which puts the person at risk of significant liver damage or liver failure. Seizures, stroke, mental confusion and brain damage. Lung disease. Problems with memory, attention and decision-making, which make daily living more difficult.

### How to prevent drug abuse among youth?

What are the social impacts of drug abuse? Drugs can also cause users to become paranoid about their relationships, like thinking that their friends are turning against them. Drug users may even become aggressive and violent toward other people, even their family and friends. For these reasons and more, drugs can destroy friendships.

# How to prevent drugs as a student?

What is student addiction? When we are addicted to something, it means we have no control over doing, thinking or using it to the point it could be harmful. Addiction is commonly associated with drugs, alcohol and gambling but can include: Work: as a student you can become obsessed with your work to the point of physical exhaustion.

Why is it important to prevent drug abuse among college students? Drug abuse can interfere with a student's ability to be successful in attaining this goal by disrupting their ability to finish course work, remain a matriculated student at their institution, and graduate. Drug misuse can have lifelong consequences.

What is the effect of drug abuse among student? Consequences of youth substance abuse. Young people who persistently abuse substances often experience an array of problems, including academic difficulties, health-related problems (including mental health), poor peer relationships, and involvement with the juvenile justice system.

What are the major causes of drug abuse among youth? The earliest influences to smoke, drink alcohol, or use drugs may come from the family. Factors that are related to drug use during adolescence include poor self-image, low religiosity, poor school performance, parental rejection, family dysfunction, abuse, under- or over
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controlling by parents, and divorce.

Who is most at risk for addiction?

How do drugs affect school students? Research shows that there is a definite link between teen substance abuse and how well you do in school. Teens who abuse drugs have lower grades, a higher rate of absence from school and other activities, and an increased potential for dropping out of school.

What is substance abuse in students? Substance abuse encompasses a harmful pattern of use of alcohol, tobacco products, and illegal drugs; this includes the presence of substance use and trade within school and campus environments and during school-related activities.

What is the main problem of drug abuse? Certain drugs can change the structure and inner workings of the brain. With repeated use, they affect a person's self-control and interfere with the ability to resist the urge to take the drug. Not being able to stop taking a drug even though you know it's harmful is the hallmark of addiction.

What are the worst side effects of drugs?

What are the two main factors that contribute to substance abuse?

**How do drugs affect the brain?** Drugs interfere with the way neurons send, receive, and process signals via neurotransmitters. Some drugs, such as marijuana and heroin, can activate neurons because their chemical structure mimics that of a natural neurotransmitter in the body. This allows the drugs to attach onto and activate the neurons.

What are the five effects of abuse? Child abuse and neglect can result in a variety of short-term and long-term consequences. In the short term, some of the effects children may experience can include depression, anxiety, altered sleep cycles, regressive behavior, and low self-esteem.

What are 3 risk factors of drug abuse?

What are the 10 ways of preventing drug abuse?

What are the effects of drugs on college students? Poor health. You can suffer from many physical health consequences, including hangovers, nausea, injury, negative effects on your immune system, and risk of overdose or death. You may also experience poor mental health, decreased cognitive performance, short-term memory loss, addiction, or increased risk of suicide.

What are the social impacts of drug abuse? Drugs can also cause users to become paranoid about their relationships, like thinking that their friends are turning against them. Drug users may even become aggressive and violent toward other people, even their family and friends. For these reasons and more, drugs can destroy friendships.

What are the effects of drug abuse? Seizures, stroke, mental confusion and brain damage. Lung disease. Problems with memory, attention and decision-making, which make daily living more difficult. Global effects of drugs on the body, such as breast development in men and increases in body temperature, which can lead to other health problems.

What are the effects of drug abuse on the family and community? Marriages can end due to changes caused by addiction. Communication becomes more difficult, highlighting frustration. Family members may see their relative endure side effects of drugs or fly into rages when under the influence of alcohol. Others may see their relatives lose weight rapidly, becoming unrecognizable.

What are 5 effect of drug abuse on youth? Substance-abusing youth are at higher risk than nonusers for mental health problems, including depression, conduct problems, personality disorders, suicidal thoughts, attempted suicide, and suicide.

#### How to prevent drug abuse among youth essay?

What causes college students the most stress? Why are you stressed? College students commonly experience stress because of increased responsibilities, a lack of good time management, changes in eating and sleeping habits, and not taking enough breaks for self-care. Transitioning to college can be a source of stress for most first-year students.

**How is drug abuse a social problem?** Alcohol and drug abuse are linked to a number of social challenges, including, but not limited to, chronic illness, domestic violence, child abuse, crime, homelessness, aging, and mental health.

What are five social factors that contribute to substance abuse? Risk factors categorized as familial include childhood maltreatment (abuse and neglect), familial substance abuse, and parent-child relationships. Social risk factors include association with deviant peers, popularity, bullying, and gang affiliation. Individual risk factors include ADHD and depression.

### What are the major causes of drug abuse?

What are 5 side effects of drugs? Some of the most common side effects of medicines include rash, constipation, nausea, diarrhea, dizziness, drowsiness, insomnia, headache, and dry mouth. More consequential side effects include heart rhythm abnormalities, internal bleeding, and suicidal thoughts or ideations.

What are the five effects of abuse? Child abuse and neglect can result in a variety of short-term and long-term consequences. In the short term, some of the effects children may experience can include depression, anxiety, altered sleep cycles, regressive behavior, and low self-esteem.

How do drugs affect the brain? Drugs interfere with the way neurons send, receive, and process signals via neurotransmitters. Some drugs, such as marijuana and heroin, can activate neurons because their chemical structure mimics that of a natural neurotransmitter in the body. This allows the drugs to attach onto and activate the neurons.

What role does society play in addiction? If a culture is tolerant of drinking or drug use, all members of that culture become more susceptible to addiction. Family is the strongest social influence; children of parents addicted to drugs or alcohol learn from them and may view that type of behavior as the norm.

What are the sociological causes of drug abuse? The cultural codes of a society and the negative effects of society and culture on individual behavior can cause addiction according to the socio-cultural model. Even though many cultural codes are inward; their effects are more powerful.

Which of the following is a consequence of drug abuse? Scrapes, bruises, track marks, lip burns, skin abscesses, diseases (like HIV or Hepatitis C), increased tolerance, physical dependence, and withdrawal symptoms are all physical consequences. Physical and sexual abuse can also be consequences of addiction.

What was King Tut famous for? What did Tutankhamun accomplish during his reign? Tutankhamun helped restore traditional Egyptian religion and art, both of which had been set aside by his predecessor, Akhenaten. He issued a decree restoring the temples, images, personnel, and privileges of the old gods.

**How old is King Tut now?** King Tut died at age 18 or 19 around 1324 B.C, but there are many theories surrounding how he died.

What was found in King Tut's mummy? Many items were included within and placed throughout the layers of bandaging on the royal mummy. Some objects, such as the gold foil jewellery and amulets, were purely funerary in nature, while others like the bracelets and pectorals were worn by the king in life.

**How to drink King Tut Capsule?** Take 1 tablet, 1 to 2 hours before engaging in intimate activity. Best taken with warm water and not full stomach. King tut capsule is a food supplement specially made for men.

How tall was King Tut when he died? He also had other health issues, including scoliosis, and had contracted several strains of malaria. He likely died of complications from a broken leg, possibly compounded by malaria. Tutankhamun was slight of build, and roughly 167 cm (5 ft 6 in) tall.

Which Egyptian king died at 18? Tut was only eight or nine years old when he ascended to the Egyptian throne. He ruled with regents until he turned 16 and died in 1323 B.C., around the age of 18 or 19. Successors attempted to erase the Amarna Period's history, but King Tut's mummy and sarcophagus unveiled the past.

How many babies did King Tut have? Answer and Explanation: Tutankhamun had two stillborn children who were mummified with him in his tomb. It is likely that their mother was Ankhesenamun, who was also Tutankhamun half-sister.

How was King Tut buried? Tutankhamun, nicknamed King Tut, was an Egyptian pharaoh who ruled from 1333 BCE (when he was just nine years old) until his death in 1323 BCE. After he died, Tutankhamun was mummified, according to tradition, and buried in a tomb filled with artwork, jewelry, and treasures.

Are King Tut and Cleopatra related? While there may be distant ancestral connections between different pharaohs and rulers, there is no direct familial relationship between King Tutankhamun and Cleopatra as they were separated by several centuries and belonged to different dynasties.

**How many mummies exist?** Egyptians stopped making mummies between the fourth and seventh century AD, when many Egyptians became Christians. But it's estimated that, over a 3000-year period, more than 70 million mummies were made in Egypt. While the ancient Egyptians may be the best-known mummy makers, they were not the first.

What was found in King Tut's DNA? He continued "In addition to genetic information on Tut's family connections the DNA tests have reveal further information such as diseases and inherited problems that may have afflicted Tutankhamun. The tests show that Tutankhamun was infected with Malaria that may have killed him.

Why is King Tut so important? Tutankhamen wasn't an especially important king, but his tomb was the only royal burial found intact in modern times. The tomb was important because it let archaeologists record what an Egyptian king's tomb looked like and learn more about ancient Egypt. One of King Tutankhamen's Nobles is now in Rochester, New York!

Who did King Tut marry? Queen Ankhesenamun. Tutankhamun married Ankhesenaten, one of the daughters of his father Akhenaten and his stepmother Queen Nefertiti, so she was his half-sister! She was a little older than Tutankhamun himself.

Why did King Tut change his name? After a few years on the throne the young king changed his religion, abandoned the Aten, and started to worship the god Amun [who was revered as king of the gods]. This caused him to change his name to Tutankhamun, or "living image of Amun".

Who was the tallest pharaoh? Were the pharaohs of ancient Egypt giants? No, Pharaohs of ancient Egypt were not giants. The tallest recorded Pharaoh was Ramesses II who stood 5 feet 9 inches tall. No other ancient Egyptian royals are known or thought to have been giants.

Which pharaoh married his mother? Pharaoh Amenhotep II married his mother, Merytre-Hatshepsut, shortly after rising to total power and granted her the title of Great Royal Queen or Chief Queen.

Why was King Tut's death a big event? The death of King Tut was a big event as he was the last of a powerful ruling family. His death, however, remained a mystery because it occurred at a young age, barely nine years after he had ruled his country.

**Is King Tut still in his tomb?** Most of the tomb's goods were sent to the Egyptian Museum in Cairo and are now in the Grand Egyptian Museum in Giza, although Tutankhamun's mummy and sarcophagus are still on display in the tomb.

Why was King Tut's tomb so well preserved? Tut's tomb, however, had been hidden by debris and rubble, preserving it to near perfect condition. British Egyptologist Howard Carter (left) with his assistant Arthur Callender on the steps leading to the entrance to the tomb of Pharaoh Tutankhamen, Thebes, Egypt, 1922. Photo: Pictorial Parade/Getty Images.

¿Cómo controlar un aire Daewoo? un control remoto de aire acondicionado. Tenemos el botón de encendido apagado que es el naranja, el botón de modo o mode. que cambia las teclas o la opción de cool, trae hit, fan. o automático. que regularmente para que enfríe el aire acondicionado.

¿Cómo poner el aire acondicionado de frío? Para que el aparato de aire acondicionado funcione en modo frío, debemos programar bien en el mando a distancia, bien en el control la opción de "modo frío" o "mode cool". En ocasiones representada con el icono ?.

¿Cómo se debe programar el aire acondicionado? En primera instancia debes visualizar el botón de ajuste de hora o temporizador existente en el mando del aire acondicionado. En segundo lugar, tras encontrar el botón anteriormente indicado, ya podrás configurar cuándo quieres que se encienda y apague el aire acondicionado.

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¿Cómo se pone cool en el aire acondicionado? Modo frío (Cool) El modo frío del aire acondicionado también conocido como Cool en muchas marcas. Activa el compresor del aire acondicionado en modo refrigeración. Si tienes calor y quieres enfriar el ambiente pon el «mode» del mando del aire acondicionado en modo frío o cool.

¿Qué función tiene cada botón del control del aire acondicionado? Símbolo de POWER: permite encender o apagar. Símbolo de Sol: activa el modo calor para subir la temperatura. Símbolo copo de nieve: da acceso al modo frío para disminuir la temperatura. Símbolo Luna: reduce el nivel de ruido, es el modo noche.

¿Cómo tiene que estar el control del aire para que enfrie? Si preparas o calientas alimentos constantemente, es recomendable poner el aire acondicionado entre 20°C y 22°C. En cambio, si el nivel de actividad es bajo, será necesaria una temperatura moderad, por lo que se recomienda programar el minisplit entre 23°C y 26°C.

¿Cómo saber si el aire acondicionado está en frío? Al igual que el sol es el símbolo del calor, la estrella polar o el copo de nieve indican que lo que el usuario desea es que el aire produzca frío para reducir la temperatura de la oficina o el local comercial.

### ¿Qué hacer cuando el aire acondicionado no enfría?

¿Dónde se pone el aire frío? Puedes colocar topes en marcos de puertas y ventanas para evitar la pérdida del aire. En las ventanas donde da más el sol lo mejor es poner cortinas gruesas. Los colores claros en techos y paredes harán aumentar la sensación de frescor.

¿Como tiene q estar el control del aire acondicionado para frío? Al pulsar el botón Cool (significa "Frío"), el aparato expulsa aire frío. Aparece en los mandos a distancia de cualquier aparato de aire acondicionado porque es el que se utiliza para refrigerar.

### ¿Cómo controlar el aire para que enfríe más?

¿Cómo debe estar un aire de ventana para que enfrie? La temperatura externa debe estar en un rango de 18 °C a 43 °C, de lo contrario, puede dañar el aire acondicionado.

¿Cómo se controla la temperatura de un aire acondicionado? Utilice el control remoto para ajustar la temperatura de su aire acondicionado. En el modo de refrigeración, puede ajustar la temperatura entre 18°C y 30°C. Para dispositivos con modo de calefacción, el ajuste también se puede realizar entre 18°C y 30°C.

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