

FIRST TERM SCHEME OF WORK FOR JUNIOR SECONDARY SCHOOLS IN ABIA STATE

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What is junior secondary school? Junior Secondary School means a school which provides a three year post-primary course of full-time instruction suitable for pupils between the age of twelve years and fifteen years; Sample 1Sample 2Sample 3.

How much does a JSS teacher earn in Kenya? A new teacher will start at Sh34,955 and the salary will be increased automatically after three years. Under job group C2, those living in Nairobi get a housing allowance of Sh16,500.

What will be taught in junior secondary school? Students in regular junior secondary schools will be taught English, Mathematics, Pre-technical studies, Kiswahili, Integrated Science, Social Studies, Business Studies, Agriculture, Religious Education, Health Education, Sports, Physical Education and Life Skills Education.

What is junior secondary school called in America? Secondary education in the United States occurs in two phases. The first, as classified by the International Standard Classification of Education (ISCED), is the lower secondary phase, a middle school or junior high school for students seventh grade through eighth grade; sometimes sixth grade is included.

What grade is junior secondary up to? Junior Secondary School, which was introduced under the Competency Based Curriculum (CBC) last year, consists of learners from Grade 7, Grade 8 and Grade 9. The new structure got off to a rocky start in primary schools.

What is the meaning of Secondary School? Definitions of secondary school. noun. a school for students intermediate between elementary school and college; usually grades 9 to 12. synonyms: Gymnasium, lycee, lyceum, middle school.

What grade is JSS3 in Nigeria? Junior Secondary school consists of JSS1, JSS2 and JSS3 which are equivalent to the 7th, 8th and 9th Grade while the Senior Secondary school consists of SS I, SS 2, and SS 3 which is equivalent to the 10th, 11th and 12th Grade. The Senior Secondary School Examination (SSCE) is taken at the end of the SS 3.

Service M47 320d: Frequently Asked Questions and Answers

1. What is the service interval for a BMW M47 320d engine?

The standard service interval for a BMW M47 320d engine is 12,500 miles or 12 months, whichever comes first. However, it is recommended to consult your vehicle's owner's manual for specific service intervals based on your driving conditions.

2. What services are included in a standard service for a BMW M47 320d?

A standard service for a BMW M47 320d typically includes an oil change, oil filter replacement, air filter replacement, brake fluid flush, and a visual inspection of all major components. The specific services may vary slightly depending on the model and age of the vehicle.

3. How much does it cost to service a BMW M47 320d?

The cost of servicing a BMW M47 320d can vary depending on the specific services required, the location of the service center, and the labor rates. On average, a standard service can cost between \$200 and \$400.

4. What are the signs that my BMW M47 320d needs to be serviced?

Common signs that your BMW M47 320d may need to be serviced include:

- Reduced engine performance
- Increased fuel consumption
- Noises or vibrations

- Warning lights on the dashboard

5. Is it important to service my BMW M47 320d on time?

Yes, it is crucial to service your BMW M47 320d engine on time to maintain its performance, reliability, and fuel efficiency. Regular servicing can also help to identify and address any potential issues early on, preventing costly repairs in the future.

Thermodynamics: Callen Solution

1. What is the Callen solution in thermodynamics?

The Callen solution is a method for solving problems involving systems that are not in equilibrium. It was developed by Herbert Callen in the 1950s and is based on the principles of nonequilibrium thermodynamics.

2. What are the key assumptions of the Callen solution?

The Callen solution assumes that the system is in a local equilibrium state, meaning that it is close to equilibrium on a small scale. It also assumes that the system is ergodic, meaning that the time average of any observable over a long period of time is equal to the ensemble average.

3. How is the Callen solution used to solve problems?

The Callen solution is used to solve problems by finding the entropy production rate of the system. The entropy production rate is a measure of the irreversibility of the system and is given by the following equation:

$$\dot{S} = -\frac{dS}{dt}$$

where:

- \dot{S} is the entropy production rate
- S is the entropy of the system
- t is time

4. What is the significance of the entropy production rate?

The entropy production rate can be used to determine the direction of the system's evolution. If the entropy production rate is positive, the system is evolving towards equilibrium. If the entropy production rate is negative, the system is evolving away from equilibrium.

5. What are the limitations of the Callen solution?

The Callen solution is only valid for systems that are close to equilibrium and that are ergodic. It cannot be used to solve problems involving systems that are far from equilibrium or that are not ergodic.

What is event ID 219? Event ID 219 is logged when a device is plugged into a Windows-based system - Windows Client | Microsoft Learn.

What is kernel PnP? Kernel PnP (also known as Kernel Plug and Play) is a Windows inbuilt technology that interacts with drivers & components to manage, configure, and maintain devices.

What is event 225? This event is generated when an error occurred within Sysmon. They can happen if the system is under heavy load and certain tasks could not be performed or a bug exists in the Sysmon service.

What is the cause of kernel power event ID 41? Event ID: 41 Description: The system has rebooted without cleanly shutting down first. This event indicates that some unexpected activity prevented Windows from shutting down correctly. Such a shutdown might be caused by an interruption in the power supply or by a Stop error.

What is the event ID for system reboot? Event ID 41 - This event is logged when you reboot your PC without shutting it down completely. Event ID 1074 - This event is logged in two situations: Either by a shutdown command from the Start menu or when an application causes the computer to restart or shutdown.

What is the event ID for malware? Windows security event log ID 4688 For example, if there's malware present on your Windows system, searching event 4688 will reveal any processes executed by that malicious program.

What is PnP in BIOS? What does plug and play (PnP) mean in technology? PnP refers to the ability of a computer or device to automatically recognize and configure compatible hardware components without requiring manual intervention or additional software installation.

What is kernel in motherboard? A kernel is the essential foundation of a computer's operating system (OS). It's the core that provides basic services for all other parts of the OS.

What is a kernel and what is it responsible for? The kernel is a computer program at the core of a computer's operating system and generally has complete control over everything in the system. The kernel is also responsible for preventing and mitigating conflicts between different processes.

What is failed to load error code 225? 0xc0000225 is a general boot error. This causes your PC not to boot or not to boot properly. This error can be caused by issues like a faulty update, corrupted files, or hardware problems.

What is the event code 221? A 221 code is sent over the control connection in response to the client's QUIT command. It is sent immediately before the control connection is closed by the server.

What is error 225? Error :225 Operation did not complete successfully because the file contains a virus or potentially unwanted software.

How do I fix kernel error?

What causes kernel crashes? Add-on hardware or malfunctioning RAM could also be sources of fatal kernel errors during start up, due to incompatibility with the OS or a missing device driver. A kernel may also go into panic() if it is unable to locate a root file system.

How do I fix kernel panic error?

What is the event ID for remote login failure? Event ID 4625 (viewed in Windows Event Viewer) documents every failed attempt at logging on to a local computer. This event is generated on the computer from where the logon attempt was made. A

related event, Event ID 4624 documents successful logons.

What is the event ID for computer account reset? If the computer owner account has been deleted, and an attempt to reuse the computer account occurs, Event 16997 will be logged in the System event log.

What is Event ID 22 Event Viewer? Event ID - 22 This event is logged when the event logging service encountered an error while initializing publishing resources for channel. In most cases, the publishing settings are not configured by the administrator using either the Event Viewer or the command-line utility wevtutil.

What is the event ID for Windows server account lockout?

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