

COMPARISON COMMON LAW VERSUS CIVIL LAW SYSTEMS SYSTEM

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Is Indonesia civil law or common law? The Indonesian legal system is a Civil Law system rather than a Common Law system (The Common Law System is found chiefly in Australia, England, America and other former British colonies).

Is the UK a civil law country? England and Wales operate a common law system which combines the passing of legislation but also the creation of precedents through case law.

What is the common law in India? Indian Common Law Common law consists of customary rules of the realm recognised by the Courts. In that sense every country can be said to have its common law, rules of conduct which apply to citizens generally and the rights and privileges which they can enjoy.

Is China a civil law country? China and Taiwan, Japan, and Korea all have civil law systems for which legislation is primary authority and judicial opinions are secondarily important.

What are the different types of law in Indonesia? Statutory law, which is contained in legislation; Customary law (adat law), which is contained in customary regulations; Treaty law, which is established by the state in a treaty between states; Jurisprudential law, which is law taken from previous judicial decisions.

Is Malaysia common law or civil law? The sources of law in current day Malaysia include: Common law ie: judge made law. Muslims are subject to Islamic / Syariah

Law. Islamic laws are mostly civil laws (personal laws and family law).

Is US common law or civil law? Most countries use the civil law system, but the United States uses the common law system.

Is Germany a civil or common law country? The German legal system falls within the civil law tradition, which traces its origins to Roman law. Germany played a leading role in the codification of civil law during the 19th century, and its legal codes have influenced the development of the law in many other jurisdictions.

Is Australia a civil law country? The common law system is the legal system followed in Australia, inherited from the United Kingdom. Common law is developed by judges on a case by case basis, building on the precedent and interpretation of earlier court decisions.

Is USA a civil or common law country? Most countries use the civil law system, but the United States uses the common law system.

What is the hierarchy of law in Indonesia? The hierarchies are staatsfundamentalnorm (basic norms), staatsgrundgesetz (basic and broad norms, might be stated in several regulations), formellgesetz (concrete and detailed in nature), verordnungsatzung (implementing regulations), and autonome satzung (autonomous regulations).

What is the law of obligation in Indonesia? This is as regulated in Article 1235 of the Civil Code. Subekti provides the definition of the obligation as a legal relationship between two people or two parties, where one party has the right to claims something from the other party and the other party is obliged to fulfill the claims (Subekti, 2010).

What is the legislative structure of Indonesia? The MPR is the legislative branch of Indonesia's political system. The MPR is composed of two houses: the DPR, which is commonly called the House of Representatives, and the DPD, which is called the Regional Representative Council.

What are the 4 basic electrical circuits?

What is an electric circuit Grade 4? A circuit is a path for electricity to move through. It's sort of like a big loop. As electricity moves, or flows, the electricity might light a bulb, turn a fan, or make your toaster get hot.

How do you solve basic electrical circuit problems?

What are the 4 requirements for an electrical circuit?

What are 3 key components of an electric circuit? The basic components of electric circuits are voltage source (such as a battery), load, and conductive pathway. A voltage source provides the potential difference needed for the load (e.g., resistor, lightbulb). The conductive pathway connects all the electrical components.

What are the 4 main type of circuit breakers in an electrical panel? There are three basic circuit breaker varieties: standard breakers (which include both single-pole and double-pole circuit breakers), ground fault circuit interrupter circuit breakers (GFCIs) and arc fault circuit interrupter circuit breakers (AFCIs).

What is called a fuse? In electronics and electrical engineering, a fuse is an electrical safety device that operates to provide overcurrent protection of an electrical circuit. Its essential component is a metal wire or strip that melts when too much current flows through it, thereby stopping or interrupting the current.

What is the symbol for current? Current is usually denoted by the symbol I . Ohm's law relates the current flowing through a conductor to the voltage V and resistance R ; that is, $V = IR$. An alternative statement of Ohm's law is $I = V/R$.

How to teach electrical circuits to kids? Electric Play Dough project), students use conductive dough and insulating dough to learn about circuits. With the two types of dough, they make simple "squishy" circuits that light up an LED and observe firsthand what happens when a circuit is open or closed and the function of insulating and conductive materials.

How to calculate voltage in a circuit? How do you calculate voltage in a series circuit? Voltage for each circuit element in a series circuit can be calculated by applying Ohm's law: $V = R \cdot I$. Also, if the element's resistance is unknown, the

Kirchhoff loop rule helps to calculate the voltage across such a circuit element.

What is the formula for a simple circuit? A simple circuit is one in which there is a single voltage source and a single resistance. One statement of Ohm's law gives the relationship between current I , voltage V , and resistance R in a simple circuit to be $I = V/R$. Resistance has units of ohms (Ω), related to volts and amperes by $1 \Omega = 1 \text{ V} / 1 \text{ A}$.

How to calculate current in a circuit? If the voltage (V) and resistance (R) of any circuit is given we can use the electric current formula to calculate the current, i.e., $I = V/R$ (amps).

What is the symbol for voltage? The volt (symbol: V) is the unit of electric potential, electric potential difference (voltage), and electromotive force in the International System of Units (SI).

How to define Ohm's law? Ohm's Law Statement : Ohm's law states that the voltage across a conductor is directly proportional to the current flowing through it, provided all physical conditions and temperature, remain constant.

Is A light bulb A resistor? Incandescent light bulbs, such as the two shown in Figure 19.23, are essentially resistors that heat up when current flows through them and they get so hot that they emit visible and invisible light. Thus the two light bulbs in the photo can be considered as two different resistors.

What is the most important part of A circuit? A transistor is one of the most important components found in modern circuit boards. They are tasked with amplifying the charge that comes from the circuit board's batteries. This is important in making sure that the circuit board works well.

Where is the fuse placed in electrical wiring? The fuse wire is always connected in the live wire of the circuit because if the fuse is put in the neutral wire, then due to excessive flow of current when the fuse burns, current stops flowing in the circuit, but the appliance remains connected to the high potential point of the supply through the live wire.

What is the basic knowledge of circuits? A circuit is an unbroken loop of conductive material that allows charge carriers to flow through continuously without

beginning or end. If a circuit is “broken,” that means its conductive elements no longer form a complete path, and continuous charge flow cannot occur in it.

How to tell if circuit is GFCI? In the simplest of terms to make it easy to remember, GFCI breakers and outlets prevent fatal shocks, AFCI breakers and outlets prevent arc fault fires. You will know a GFCI or AFCI outlet visually by the two buttons it has; reset and test.

What is the purple test button on a breaker? It's used for testing. Some circuit breakers have an additional function, like arc fault detection or ground fault detection. When you press the button, that circuit is tested and the breaker should trip. It's the same as the Test button on a GFI (ground fault) receptacle.

How many amps is a circuit breaker? The standard for most household circuits are rated either 15 amps or 20 amps. An important note to remember is that circuit breakers can only handle about 80% of their overall amperage. That means a 15-amp circuit breaker can handle around 12-amps and a 20-amp circuit breaker can handle about 16 amps.

What are the 4 circuits? The appropriate use of different types of circuits—open, closed, or short circuits—and the proper selection of series, parallel, or series-parallel circuits profoundly impact the functionality, safety, and efficiency of electrical systems.

What are the 4 important elements of electrical circuit? All circuits contain four elements: a source, a load a transmission system and a control. The source provides the electromotive force. This establishes the difference in potential which makes current flow possible.

What are the 4 basic units of electricity? Volts, amps, ohms, and watts are therefore the four fundamental units of electricity. Q. Explain- 'Cells are the basic structural units of living organisms'. Q.

What are the basics of electrical circuits? A basic electric circuit is made of four main electric components: A power source which can be direct current (DC) or alternating current (AC). A battery is a DC power source whereas electricity at home is an AC power source. A load that converts the electric potential energy to another

form.

The Glass Castle: Discussion Questions and Answers

Paragraph 1: Childhood and Family

- **Q:** How did Jeannette Walls' childhood experiences shape her?
- **A:** Her unconventional upbringing, with parents who prioritized adventure over stability, fostered both resilience and a longing for normalcy.
- **Q:** What were the challenges and opportunities presented by Jeannette's nomadic lifestyle?
- **A:** It provided unique adventures and a sense of freedom, but also exposure to poverty, hunger, and instability.

Paragraph 2: Parents and Relationships

- **Q:** How did Jeannette's parents, Rex and Rose Mary, influence her development?
- **A:** Rex was a charming and charismatic alcoholic, while Rose Mary was a dreamer with artistic aspirations. They loved their children deeply but struggled to provide a stable home.
- **Q:** What were the strengths and weaknesses of Jeannette's siblings?
- **A:** Lori was independent and pragmatic, Brian was imaginative and artistic, and Maureen was sensitive and perceptive. They supported each other through difficult times.

Paragraph 3: Escape and Education

- **Q:** Why did Jeannette decide to leave home as a teenager?
- **A:** She was desperate to escape poverty and instability, seeking a better life for herself and her siblings.
- **Q:** How did Jeannette's college education transform her life?
- **A:** It provided her with knowledge, skills, and the confidence to pursue her dreams. It also exposed her to a world beyond her previous experiences.

Paragraph 4: Trauma and Resilience

- **Q:** What were the long-term psychological effects of Jeannette's childhood trauma?
- **A:** She struggled with feelings of abandonment, low self-esteem, and trust issues.
- **Q:** How did Jeannette cope with her past?
- **A:** She used writing as a form of catharsis and therapy. She also learned to forgive her parents and appreciate their unique strengths.

Paragraph 5: Social Commentary and Meaning

- **Q:** What social issues does "The Glass Castle" address?
- **A:** Poverty, homelessness, alcoholism, and the challenges faced by marginalized communities.

- **Q:** What lessons can be learned from Jeannette's story?
- **A:** The importance of resilience, the power of education, and the enduring bonds of family, despite its imperfections.

How to study for IB diploma?

What is the hardest subject in IB diploma? The five hardest IB subjects—HL Mathematics, HL Physics, HL Chemistry, HL Economics, and HL English Literature—are challenging for various reasons, including complex content, high workload, and demanding assessments.

How many IB classes do you need for an IB diploma? To participate as a diploma candidate the IB student must fulfill the following requirements starting in the 11th grade: Enroll in six IB subjects over 2 years. (Subjects are divided into "Groups" and students must take an exam in each of the subject groups - see "Subjects" tab).

Is it easy to get 7 in IB business? Our certified IB Teachers Like every IB subject, it requires hard work throughout the course to reach 6s and 7s in your final mark. Saying that a 7 should not be beyond your reach if you focus. Particularly in IB1 year. So that you make sure you are on top of each subject you study before you move on to the next one.

Is IB Diploma harder than AP? Some students argue that IB is more challenging because of the emphasis on critical thinking and the more application-focused evaluations. However, both IB and AP classes are considered college-level courses that many students find challenging.

Is the IB Diploma hard? To get an IB diploma, you must do more than choose HLs and SLs. You will also need to write an Extended Essay (EE), participate in the Theory of Knowledge (ToK), and indulge in Creativity, Activity, and Service (CAS). IB is one of the most demanding courses that one can attend in high school.

How many people fail IB diploma? The average diploma grade is 5.19, up from 4.95 in May 2020; Diploma pass rate 88.96%, up from 85.18% in May 2020.

How stressful is IB diploma? The workload can be overwhelming, and the pressure to perform well is intense. Many students also have extracurricular activities, volunteer work, and part-time jobs, which can add to their stress levels. Moreover, the IB curriculum is demanding and requires students to be self-directed learners.

How prestigious is the IB diploma? The IB Diploma is internationally recognized. It's offered by around 150 countries globally and recognized by colleges and universities from almost 90 countries.

What is the GPA for IB Diploma?

Is an IB Diploma worth it? The rigor of IB Diploma will fully prepare you for university in which you will feel many years ahead to the core classes and writing expectations from your professors. I highly recommend sticking through the program if you aspire for university and career success.

What happens if you fail your IB Diploma? Students not earning the IB Diploma will receive an IB Certificate for each IB course and exam completed successfully. Students may retake an IB exam if they wish, in order to raise a failing score to a passing one. Further details of this option are available from the IB Coordinator.

Is a 3 in IB bad? Each IB subject is graded on a scale of 1 to 7, with 7 being the highest. To pass an individual IB subject, a student typically needs to score a 4 or above, but this can vary depending on the specific requirements of the Diploma Programme.

Which IB math is best for business? IB Maths AI HL is more application-based and emphasises an analytical approach to learning. It is ideal for students planning to study medicine or business programmes. Most universities give preference to AI HL over AI SL.

What is the easiest subject to get a 7 in IB?

Do Ivy League schools like IB diploma? Students who take IB classes in high school have higher acceptance rates into Ivy League schools, but this doesn't necessarily mean a higher acceptance rate than AP students; it just means that IB

students have a higher acceptance rate than the general application pool.

Do colleges like an IB diploma? US colleges love good grades, but what they love even more is to see that you've pushed yourself to get them. Universities appreciate the IB's rigour and they know it takes hard work and dedication to perform well, particularly in Higher Level (HL) subjects.

Do colleges care more about IB or AP? When it comes to applying to college, there's no curriculum that colleges prefer. Admissions officers know that students are learning in a variety of curricula across the globe, and they evaluate applicants with that context in mind. Both will prepare students for the rigors of higher education.

What are the 5 hardest IB subjects?

What are the disadvantages of IB diploma?

Is IB for smart students? Students who are likely to succeed in AP and IB programs have a record of high achievement, are willing to work hard and to devote much out-of-school time to absorbing knowledge, have developed the prerequisite skills for the courses, are confident and self-motivated multitaskers, and manage their time well.

How do I start preparing for IB?

Is it hard to pass IB Diploma? How much harder are IB classes than AP or regular classes? IB classes are generally considered much more difficult than regular classes, and somewhat more difficult than AP classes. However, for many people, the issue isn't an increase in difficulty, but rather an increase in how time-consuming their work is.

How many hours do you need for IB Diploma? In order to earn an IB diploma, students must do the following: Take 3 courses at Higher Level (2 years/240 hours of instruction) and 3 courses at Standard Level (1 year/150 hours of instruction).

How to study like an IB student?

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