

# FUNDAMENTALS OF INTERNATIONAL BUSINESS A CANADIAN PERSPECTIVE ANSWERS

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**What are the two main ways that international business hurt Canada?** What are the two main ways that international business hurts Canadians? Loss of Culture and Identity and Increased foreign ownership of companies in Canada. 2. Why is U.S culture so dominant in Canada?

**Why international business in Canada?** Territorial Tax System: Canada operates under a territorial tax system, meaning foreign profits are not subject to repatriation taxes. It incentivises foreign businesses to invest and expand their operations in Canada, knowing they can repatriate their profits without additional tax burdens.

**What are the major challenges of doing business in Canada?** Canada's subtle, but important market differences, from the United States include restrictions or inaccessibility of imports in some sectors, differing provincial regulations and sales channels, bilingual labeling and packaging requirements, certification standards, and Canadian customs procedures.

**What is Canada's role in international trade?** While Canadians represent just 0.5% of the world's population, Canada accounts for roughly 2.5% of global merchandise exports. Two-way goods and services trade accounts for approximately 65% of Canada's GDP. Foreign direct investment is also a key factor in Canada's productivity.

**Why is it hard to do business in Canada?** Some of the challenges associated with trading across borders in Canada include the following: complex customs and border

procedures, which can involve delays and costs such as brokerage fees, inspection charges, etc; logistics and supply chain complexities due to large distances and the geography of the country; ...

**What are Canada's top 3 exports to the US?** Bilateral Trade by Products The main products exported from Canada to United States were Crude Petroleum (\$117B), Cars (\$27B), and Petroleum Gas (\$22.4B).

**What is Canada's #1 export?** Yearly Trade The most recent exports are led by Crude Petroleum (\$123B), Cars (\$29.4B), Petroleum Gas (\$24.3B), Refined Petroleum (\$17.2B), and Gold (\$14.7B).

**What is the Canadian way of doing business?** Canadian businesspeople are conservative in manner, speech, and dress. Business customs are similar to those in the U.S. or the U.K., but etiquette is very important. Excessive body contact, gestures in greeting, or loud conversation generally are frowned upon.

**What is an advantage of doing business in Canada?** When compared to a country like the US, Canada has a reasonable stable economy which will prevent you from the risks of business shutdown. Some of the reasons for this economic stability are low tax rates, freedom to do trade and the well-managed bureaucracy.

**What are common business practices in Canada?** Business meetings in Canada tend to be more formal than in the United States. Having small talk at the beginning of the meeting is common. Presentations should be short and clear, and it is important to use facts and figures during business meetings.

**What role does Canada play in the international organization?** As a founding member of the United Nations (UN), Canada is committed to the guidance provided in the UN Charter to maintain international peace and security, develop friendly relations among nations, and to achieve international co-operation in solving international problems of an economic, social, cultural or ...

**What are the three main types of industry in Canada?** Canada's economy includes which three main industries? Service, manufacturing and natural resource industries.

**What is Canada's biggest import?**

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**What are 2 trade barriers for Canada?** Particularly high tariffs for certain products. Restrictions on selling to the government of the country. Import licensing requirements. Anti-dumping and countervailing duty measures.

**What are international threats to Canada?** Canada's critical infrastructure (CI) faces many national security threats, including hostile activities by state actors, terrorism, violent extremism, cyber incidents, climate change and health threats such as infectious diseases.

**What are two disadvantages of foreign investment in Canada?**

**What are the threats to Canadian business?** Year-over-year, Canada's top three risks have changed only slightly. In 2023, cyber incidents (35%), the skilled workforce shortage (33%) and climate change (29%) were deemed the top risks.

**What is the difference between a hex bolt and a hex cap screw?** That is not to say there are not key differences between a bolt and a cap screw. The main difference is that a hex bolt is meant to have a hex nut tightened onto it, while a cap screw is meant to be threaded into a tapped hole and tightened by turning its head.

**Are hex screws stronger?** Our Pro Hex Head and HD Hex Head screws are made from C1022 steels, which have a higher carbon and manganese content than basic C1020. This provides greater strength and ductility, ensuring the screws can flex with the structure over time.

**What is the strength of a hex head screw?** In terms of tensile strength, a grade two hex head cap screw can handle between 60,000 to 74,000 pounds of pressure per square inch (psi), a grade five handles 105,000 to 120,000 psi, and a grade eight should be able to manage 150,000 psi.

**Why hexagonal head is preferred for cap screw?** Because they are tightened by inserting a hex wrench into the hex socket and applying force to all its sides, they are less likely to loosen and can be tightened with high strength. As well, less space is required than when working with screwdrivers or wrenches, so work is possible in narrow places.

**What are the disadvantages of hex screws?**

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**Which is better Allen bolt or socket head cap screw?** Socket Head Cap Screws, also known as Allen Bolts, are designed with a cylindrical head and an internal hexagonal drive, making them ideal for applications where a strong, precise grip is required.

**What is the best screw for strength?** A lag screw is the strongest in the family of wood screws. It is a sturdy and durable fastener often designed with an externally driven hex drive or square head. Lag screws feature a tapered point and coarse threads and are typically tougher and much heavier than conventional wood screws.

**What is the strength of a cap screw?** TENSILE STRENGTH ? U.S. standard alloy steel socket head cap screws are made to strength levels of 180,000 and 170,000 psi to current industry standards. However, UNBRAKO socket cap screws are consistently maintained at 190,000 and 180,000 psi (depending on screw diameter).

**What is the strongest hex bolt?** Grade L9. Grade L9 fasteners are made from high quality alloy steel. With a tensile strength of 180,000 pounds per square inch, L9 grade hex cap screws are perfect for high stress environments.

**Are hex cap screws fully threaded?** Tap bolts are fully threaded, meaning the threads extend along the entire length of the bolt. On the other hand, hex cap screws are only partially threaded and have a shoulder, which is an un-threaded section between the head and the threaded portion of the bolt.

**What grade are hex cap screws?** Hex cap screws must meet specific tolerances as described under ASME B18. 2.1-1996. The most common specifications for hex head cap screws include ASTM A449 & SAE J429: Grade 2, Grade 5 & Grade 8. Hex cap screws are commonly mistaken for hex bolts, but differ in many ways, including the way they are installed.

**What are the advantages of hex screws?** The hex head design offers several advantages over other screw types. The shape allows for a more secure grip to reduce the risk of stripping, which makes it easier to drive into wood. This design is particularly beneficial in applications where high torque is required.

**What are the advantages of cap screws?** Advantages of socket head cap screws Compared to other screws, hex socket screw types of the same size enable you to achieve higher torque and clamping force. This, in turn, allows you to use fewer socket head screws than you'd have to install otherwise.

**When to use cap screws?** Common Applications: Cap screws are commonly used in construction, machinery, automotive, and industrial applications where a strong, reliable connection is required. They are also frequently used in structural applications due to their robust design.

**Which of these is a disadvantage of hex head fasteners?** Disadvantages of Hex Bolts screw External hexagonal bolts take up a large space and are not suitable for compact spaces; internal hexagonal bolts have limited preload due to their small contact surface, and the use of special wrenches increases the difficulty of maintenance.

**Why does IKEA use hex screws?** Now, hex bolts and keys are used worldwide. IKEA first began using hex keys in the 1960s, and told Quartz that the simple tool embodies the concept of, "You do your part. We do our part. Together we save money."

**Why do hex screws strip so easily?** Over time, these screws can become stripped due to excessive torque while fastening. Allen screws made from weak metals strip quickly, and using the wrong size Allen wrenches/hex keys can also damage them.

**Are bolts more secure than screws?** They provide a secure grip thanks to their threads and they meet the needs of numerous do-it-yourself (DIY) projects. They come in a variety of sizes and types for wood, metal, drywall and even concrete applications. Bolts provide the best holding strength compared to screws and other fasteners.

**Are cap screws strong?** Socket Cap Screws are high strength fasteners stronger than Grade 8 screws, with an Internal Hex or Allen drive style and cylindrical barrel shaped head. The head diameter is small, typically 1.5 times or more, the diameter of the screw thread.

**What is the strongest socket head cap screw?** The strongest socket head cap in the world. However, BUMAX fasteners are different as they offer the best of both worlds – corrosion resistance and ultra-high strength. BUMAX products such as socket head cap fasteners provide engineers with ground-breaking solutions for the most demanding fastener applications.

**How strong is a socket head cap screw compared to a hex head bolt?** All SHCS are stronger than grade 8 hex head bolts. 170 KSI vs 150 KSI. While that doesn't sound like much most hex head bolts are grade 5 (120 KSI) and some cheaper ones at hardware stores will be grade 2 (60 KSI).

**What is the difference between a tap bolt and a hex cap screw?** Tap bolts have threading all the way down regardless of their size. Hex cap screws may have a shoulder in longer sizes, which makes them stronger. Both are typically installed with a nut and designed to be driven by a wrench or socket driver.

**What is a hex head cap screw used for?** Generally speaking, hex cap screws are used in precise applications like an OEM setting where tight tolerances are required. Hex bolts are often specified when the mechanical properties are more important than dimensional tolerances, like the construction industry.

**What is another name for a hex bolt?** Hex bolts, also called hexagon screw head bolts, hex cap bolts, hex-cap screws, or machine bolts, are a very common choice when it comes to construction and repair.

**What is the difference between a hex bolt and a set screw?** We are referring to hexagon headed bolts and set screws – see diagram. The difference between a bolt and a set screw is that there is thread the entire length of the set screw, whereas a bolt is only partly threaded.

**Is a Nissan 200SX a Sentra?** It is also the first Sentra generation exclusively sold in sedan form, as the coupe was dropped in favour of the Nissan 200SX reintroduction.

**What is limp mode Nissan Sentra?** The limp mode feature is designed to let you know that there are issues occurring with the mechanisms of your car, which could be detrimental and will need to be fixed immediately.

**Is a Nissan 200SX fast?** Equipped with a new Aisin 6-speed manual gearbox, it was good for 153 mph and acceleration from 0-60 in merely 5.5 seconds. Sadly, few people outside Japan could see such a giant-killing performance as the Silvia was no longer exported, except to Australia and New Zealand where the engine was detuned to 200 hp.

**What is the Nissan 200SX nickname?** Versions of the Silvia have been marketed as the 200SX or 240SX for export, with some export versions being sold under the Datsun brand. The name "Silvia" is derived from Sylvia, the name of the nymph who served Diana, the Roman goddess of the hunt.

**What engine sensors cause limp mode?** Speed sensors, the MAF, MPS and TPS; to name just a few of the essential monitors within your engine. All of these send signals to the control units, so as with faulty wiring, if one of these monitoring units is not functioning correctly, then it could send a message that causes the car to enter limp mode.

**Is it OK to drive in limp mode?** Driving in limp mode for an extended period can worsen whatever may be wrong with the car. It's also worth highlighting that if your destination is some way off or requires joining fast roads (which could be dangerous with reduced performance), you may want to have it rescued.

**What is limp mode for?** Also known as 'limp home mode', limp mode is a security feature, which is activated when either a vehicle's engine control unit or transmission control unit detects a fault. It is designed to protect the engine and transmission from catastrophic damage or complete failure.

**Is Nissan Sylphy the same as Sentra?** The Nissan Sylphy (Japanese: ????????, Hepburn: Nissan Shirufi) is a compact car produced by the Japanese car maker Nissan since 2000 as the successor to the Nissan Pulsar. The Sylphy has also been marketed in export markets under several other nameplates, including Pulsar, Almera, Sunny and Sentra.

**What is a Nissan Sentra considered?** 2024 Nissan Sentra Four-Door Compact Sedan.

**What does the S mean on a Nissan Sentra?** S. The Nissan Sentra S is the base level trim for this compact sedan. This means it will be your cheapest option, but it will also have the least standard features. The S trim gives you a 1.8-liter four-cylinder engine and front-wheel drive.

**What cars are in the same class as Nissan Sentra?**

**What is the common problem with Peugeot 207?** Malfunctioning clutches can cause difficulty changing gears, impacting overall drivability. Gearbox problems, such as difficulty shifting gears or unusual noises, have also been noted. Oil Leaks: Oil leaks are reported in certain Peugeot 207 models, often due to gasket and seal failures.

**How can I make my Peugeot 207 faster?** By overwriting the Peugeot ECU default map with a remap, which is programmed to enhance the car's overall performance, you'll experience an immediate improvement in the speed and power of your Peugeot.

**Are Peugeots 207 reliable?** Reliability and Safety Reliability isn't a particular strong point, either, with electric glitches often reported by owners, but the 207 has put in better performances in our Driver Power satisfaction surveys than previous Peugeot superminis.

**What are the advantages of the Peugeot 207?** Pros: - Comfortable and plenty of space. Useful for me as I am 6ft 2. - Handles well and good suspension. Back roads are fun and not too bouncy.

**Is Peugeot 207 better than 206?** The 207 picks up where the 206 left off. Peugeot has taken few risks with the exterior design, but has improved the driving position, cabin material quality and comfort. In addition to feeling more grown-up than before, the 207 is well behaved on UK roads - and has the best safety rating of any supermini.

**How long does a Peugeot 207 engine last?** The estimated lifespan of a Peugeot 207 is 261,000mi, before reaching the life expectancy upper limit. Fuel type is a major factor when looking into a vehicle's lifespan/life expectancy.



**Are Peugeot 207 cheap to run?** Peugeot 207 running costs are fairly low. The diesel engines return strong fuel economy and Peugeot generally offers good value-for-money parts and servicing. Depreciation is likely to track just below the market leaders, while insurance groups are competitive. The 207 performs very well on the eco front.

**Is Peugeot 207 fuel efficient?** In the 1.4-litre VTi 207, we achieved an overall fuel consumption figure of 36.2mpg during testing, which means owners should expect over 40mpg on a normal run out of town, with a realistic target being for around 350 miles of pump-to-pump range.

**Is Peugeot 207 a turbo?** A GT (or Limitee) version is also available, but is only sold with the THP150 150 hp (110 kW) turbocharged 1.6 litre engine, and also features a glass roof.

**Is Peugeot expensive to maintain?** As for servicing costs, the French brand hasn't necessarily managed to get it down to where it should be - on average, Peugeot models are more expensive to maintain than pretty much any other brand, be it from Europe or elsewhere.

**How long will a Peugeot engine last?** Peugeot engines have always been dependable. As long as you take good care of the engine, you can expect it to last above the 100,000 miles mark. Carefully looked after and routinely-serviced Peugeot engines can easily extend across the 150K mile mark, and well over the 15-year expected lifespan.

**How safe is a Peugeot 207?** Dual front airbags and antilock brakes (ABS) with electronic brake distribution (EBD) are standard. Side airbags and head-protecting side curtains are standard equipment on the XT, XE and GT variants but are not available on the XR variant. Electronic stability control (ESC) is only available on the XE and GT variants.

**Does the Peugeot 207 have a BMW engine?** The two groups started an engine cooperation deal in December 2004 and make a 1.6-litre petrol engine for the Peugeot 207 and BMW's Mini Cooper and Cooper S cars.

**Is the Peugeot 207 a sport car?** Parkers offers an extensive range of 207 Sport models for sale to suit all budgets, tastes, and lifestyles.

**Which Peugeot model is the best?** The 3008 and 5008 were listed on the 2022 ranking, in addition to the PEUGEOT 208 and new 308. PEUGEOT 3008 models were ranked third in a 'Top 50' rundown of the best diesel vehicles available in the UK market.

**Is A 207 A Good car?** The Peugeot 207 is a good little car. We are not aware of any known problems and the 1.6L engine works well in the small body. The 207 is likely to use more fuel than the Swift though. You should keep in mind that the Euro's are normally slightly more costly to maintain.

**Which Peugeot car is most reliable?** The smaller models of Peugeot especially tend to be regarded as both affordable and highly reliable, particularly models such as the Peugeot 107, 206, and 308.

**Are Peugeot 207 CC good cars?** It's no hot hatch, but it's tough to beat in its class. Surprisingly, the 207 was as quiet as the A3 with the roof down. Add the hard-top, and the CC has bags of appeal. While the rear seats are too cramped even for children to sit in, the Peugeot is easy to drive, affordable and attractively styled.

**Do Peugeot 207 use a lot of oil?** Its quite normal for an engine to consume up to 1 litre of oil per 1000 miles and too at very low mileages so you may find yours will be within that specification, it may also tell you the same in the handbook .

**Does a Peugeot 207 have a timing belt?** 1 Answer. The Peugeot HDI engine has a cambelt and usually takes around 3hours to do a cam belt and water pump.

**How often should a Peugeot 207 be serviced?** Peugeot recommends a full service each year for your 207 to decrease the risk of a breakdown. They also suggest an interval service in between to maintain a safe, high standard on the road.

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**What is the engine fault on a Peugeot 207cc?** In the 207 (and the 207cc) this fault is often caused by the ECU or the head gasket. The fault that will appear in the 1.4 or 1.6 VTI models without a turbo in the Peugeot 207, is caused by an incorrect fuel/air ratio. This can cause the engine to misfire, this leads to the anti-pollution fault.

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