

# IRDA EXAM QUESTION PAPER IN GUJARATI

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**What is the IRDA exam in India?**

**How to become a lic agent in India?** Becoming an LIC agent in India requires candidates to pass the 10th standard exam, clear an interview, complete an IRDAI-mandated training, pass an examination (IC38) by IRDAI and obtain an official license from LIC.

**Who is the head of IRDA in India?** Shri Debasish Panda is an officer of Indian Administrative Service of 1987 batch of Uttar Pradesh cadre. His home State is Odisha. He joined as Chairman, Insurance Regulatory and Development Authority of India on 14th March 2022.

**What is the salary of LIC agent in India?** Lic Agent salaries in India The estimated total pay for a Lic Agent is ₹1,37,432 per month, with an average salary of ₹16,500 per month. These numbers represent the median, which is the midpoint of the ranges from our proprietary Total Pay Estimate model and based on salaries collected from our users.

**What is the highest salary of LIC employees?** What is the highest salary in Life Insurance Corporation of India? The highest-paying job at Life Insurance Corporation of India is a Regional Manager with a salary of ₹22.3 Lakhs per year. The top 10% of employees earn more than ₹9.53 lakhs per year. The top 1% earn more than a whopping ₹30 lakhs per year.

**What is the salary of LIC assistant in India?** LIC Assistant Salary 2024: The starting basic pay of the selected candidate will be Rs 27840 per month, with a gross

salary ranging between Rs 45,000 and Rs 46,000. The role includes clerical duties like cashiering and customer service.

**Who controls IRDA?** The Insurance Regulatory and Development Authority of India (IRDAI) is an autonomous and statutory body under the jurisdiction of Ministry of Finance, Government of India. It is tasked with regulating and licensing the insurance and re-insurance industries in India.

**What is IRDA also known as?** Insurance Regulatory and Development Authority of India (IRDAI) Vigilance Department is under the overall charge of the Chief Vigilance Officer (CVO).

**What is the role of IRDA in India?** Insurance Regulatory and Development Authority (IRDA) is a statutory body set up for protecting the interests of the policyholders and regulating, promoting and ensuring orderly growth of the insurance industry in India. Promoting insurance. Protecting the insured.

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**What is the exam for insurance agent in India?** What is IRDAI exam? The Insurance Regulatory and Development Authority (IRDA) exam stands as a pivotal step for those aiming to enter the insurance sector, serving as a gateway to acquiring the essential license for roles like insurance agent or broker in India or to work as an insurance PoS agent.

**What is IrDA also known as?** Insurance Regulatory and Development Authority of India (IRDAI) Vigilance Department is under the overall charge of the Chief Vigilance Officer (CVO).

**What is the range of IrDA?** IrDA uses infrared (IR) signals to send data for IrDA 1.1. The average distance is 3 to 6 meters. Some IR technologies have a maximum distance of 1.5 miles.

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Finance, Government of India. It is tasked with regulating and licensing the insurance and re-insurance industries in India.

**Where is IRDA used?** Maintains a standard for infrared data transmission (up to 4 Mbps). Because this technology's cost is extremely low, it is now embedded in many consumer electronic devices (for example, laptop computers and handheld devices, such as PDAs and cellular phones).

**How many insurance companies are there in India?** The role of IRDA is to thoroughly monitor the entire insurance sector in India and also act like a custodian of all the insurance consumer rights. This is the reason all the insurers have to abide by the rules and regulations of the IRDAI. The Insurance sector in India consists of total 57 insurance companies.

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**Which insurance exam is best in India?** IRDA Exams IRDA is the highest regulatory body for the insurance sector in India. The IRDA exam is conducted at regular intervals of time, and the posts for which the IRDA exam is conducted are as mentioned below: Assistant Manager.

**What is the salary of insurance officer in India?** Average starting Salary for Insurance Officer in India is around ₹1.0 Lakhs per year (₹8.3k per month). No prior experience is required to be a Insurance Officer. What is the highest salary for a Insurance Officer in India? Highest salary that a Insurance Officer can earn is ₹5.0 Lakhs per year (₹41.7k per month).

**What is an example of an IrDA?** For example, if both your laptop computer and your printer have IrDA ports, you can simply put the computer in front of the printer and print a document, without needing to connect the two with a cable. IrDA uses line-of-sight transmission like that used by a TV remote control.

**How fast is IrDA?** The transfer speed ranges from 2400 bps to 4 Mbps. There are two IrDA operation modes. The standard mode, SIR, accesses the infrared port through a serial interface. This mode works on almost all systems and is sufficient for most requirements.

**What is IrDA explained?** India covers an area of 32,87,263 sq. km, extending from the snow-covered Himalayan heights to the tropical rain forests of the south. As the 7th largest country in the world, India stands apart from the rest of Asia, marked off as it is by mountains and the sea, which give the country a distinct geographical entity.

**What are the basics of IrDA?** Insurance Regulatory and Development Authority of India (IRDAI) is a statutory body set up for protecting the interests of the policyholders and regulating, promoting and ensuring orderly growth of the insurance industry in India.

**What is the full form of IrDA?** INSURANCE REGULATORY AND DEVELOPMENT AUTHORITY OF INDIA.

**What are the disadvantages of IrDA?**

### **The Color of Democracy: Racism in Canadian Society**

Racism remains a persistent issue in Canadian society, despite its reputation as an inclusive and diverse nation. The "color of democracy" in Canada is not always as vibrant as it should be, and systemic racism continues to impact the lives of racialized Canadians.

### **What is Racism?**

Racism is a systemic form of discrimination based on race. It encompasses individual prejudice and bias, as well as institutional barriers and policies that create unequal outcomes for racialized groups. Racism can manifest in overt and subtle forms, from hate speech to unequal access to education, employment, and housing.

### **How Does Racism Impact Canadians?**

Research has consistently shown that racialized Canadians face numerous challenges and barriers due to racism. They are more likely to experience poverty, unemployment, and housing insecurity. They may also face discrimination in healthcare, education, and the criminal justice system. These disparities have a profound impact on their health, well-being, and social outcomes.

### **What is Systemic Racism?**

Systemic racism is a form of racism that is embedded in the institutions and structures of society. It is not always intentional or explicit, but it creates and perpetuates racial inequality. Systemic racism can manifest in policies, practices, and norms that disadvantage racialized groups. For example, discriminatory hiring practices or school discipline policies that disproportionately impact Black students are examples of systemic racism.

### **What Can Be Done to Address Racism?**

Addressing racism requires a comprehensive approach that involves both individual and institutional change. Individuals can challenge stereotypes, educate themselves, and stand up against racism when they see it. Institutions can implement anti-racism policies, provide diversity and inclusion training, and work to dismantle systemic barriers that perpetuate racial inequality.

### **Conclusion**

The "color of democracy" in Canada is not yet fully realized, but it is crucial that we continue to strive towards a more equitable and inclusive society. By recognizing the realities of racism, challenging systemic barriers, and working together as a community, we can create a Canada where all Canadians, regardless of their race, have an equal opportunity to thrive.

**Is the T-72A bad tank?** A Russian T-72B isn't a bad tank because it can't defeat an equally aged Ukrainian Leopard 1A5 in a one-on-one fight. No, it's bad tank because it's really only useful between sunrise and sunset. Which isn't to say the 488th MRR and other Russian regiments won't fight in their T-72Bs as best they can, when they can.

**Are T-72 still made?** The Russian T-90 introduced in 1992 and the Chinese Type 99 are further developments of the T-72. Production and development of various modernized T-72 models continues today.

**How many T-72 has Russia lost?** Russia has had to rely “on its stockpiles of Cold War and World War II-era relics,” according to Maya Carlin. Unfortunately for Russian President Vladimir Putin, Kyiv's Western replenishments “have crucified Russian tanks” like the T-72. Oryx's figure – 1,200 T-72s lost – may well be an undercount.

**How far can a T-72 shoot?** It is designed to destroy tanks and other armoured targets or enemy troops. It is equipped with a 125 mm cannon with a smooth barrel having the range of fire of 4,500 meters.

**What was the weakest tank?** The Bob Semple tank was the worst tank ever as it was built with poor planning and ever little thought of design or capabilities.

**Is the T-72 cramped?** Rode around in a Polish Army T-72M or PT-91 when having joint exercises with them. Sat in the gunners seat and it was very cramped and cluttered with the various systems, controls and whatnot. With the hatch shut you cannot stand. Its like sitting in an old fighter plane or a small submarine.

**Can the T-72 reverse?** Maximum reverse speed for T-72 is about 4 kph / 2.5 mph, a slow walking pace. Maybe Russia wants to discourage its tankers from retreating, but if a tank is stuck in a minefield for other situation and needs to get out fast, rather than backing away tank commanders are forced to turn their vehicle around.

**Is Russia running out of T-72?** Twenty-eight months into Russia's wider war on Ukraine, stocks of T-55s are down 31 percent, T-62s are down 37 percent and T-80Bs are down a startling 79 percent. But just nine percent of T-72s have left storage. The Russians “haven't removed T-72A/Ural tanks in bigger numbers,” analyst @Highmarsed noted.

**Can you buy a T-72 tank?** A T-72 is the most modern Russian tank you can actually buy. They're not cheap, nor are there spare parts. Contrary to Russian standards, its transmission is automatic, which makes driving comfortable.

**Does Germany have T-72?** At the time of reunification, East Germany had just over 2,750 tanks – mostly T-72M/M1s. The tanks were put into storage as the new Federal army would use the locally produced (and more modern) Leopard tanks. The German government presented many nations (including Canada) gifts of Ex-East German armour in the 1990s.

**Does Ukraine use T-72?** Ukrainian Army uses modified models of T-72 tanks the appearance of which had not previously been reported.

**How many t90s has Russia lost?** As of 18 June 2024, Oryx blog had documented that Russia had lost at least 151 T-90s since the start of the Russian invasion of Ukraine (visually confirmed), including 40 T-90A (of which 27 were destroyed, 3 abandoned, 10 captured), 1 T-90AK (captured), 10 T-90S (9 destroyed, 1 abandoned) and 100 T-90M (53 destroyed, ...

**Can a T-72 destroy an Abrams?** Russia Says T-72 Knocked Out US Abrams In First Duel, Warns Ukraine's F-16s "Will Crash & Burn Too" - YouTube.

**Can a Bradley take out a T-72?** In one battle, a Bradley took out two Russian T-72 tanks with its heavy TOW anti-tank missiles. The vehicle has been dubbed a "tank killer."

**How thick is T-72 armor?** The original T-72 turret is made from conventional cast armour. It is believed the maximum thickness is 280 mm (11 in), the nose is about 80 mm (3.1 in) and the glacis of the new laminated armour is 200 mm (7.9 in) thick, which when inclined gives about 500–600 mm (20–24 in) thickness along the line of sight.

**Why were Sherman tanks so weak?** The M4 Sherman Tanks Had Shortcomings in Design... Although it mounted 75mm cannon, it was of a low-velocity type. The Sherman's designers felt that a low-velocity gun would last longer than a high-velocity one. They failed to realize that few Shermans would ever last long enough in combat to wear out their barrels.

**What tank has never been destroyed?** The Challenger 2 Tank Has Never Been Lost to Enemy Fire.

## **What is world's toughest tank?**

**What is the problem with the T-72?** The T-72 stows its main-gun ammo in a carousel that's situated underneath the turret. A direct hit can set off the ammo, resulting in a catastrophic explosion that destroys the tank, kills the three-man crew and often sends the turret flying high into the air.

**Did the T-72 have an autoloader?** The tank is topped with a 125mm smoothbore gun, able to fire at a much higher muzzle velocity than Western 105mm rifled guns. Additionally, the gun is fitted with a new carousel-type autoloader, although the maximum rate of fire is up to 8 rounds per minute.

**How many T-72s does Russia have?** Thus by the beginning of 2022, when the Russian Army fielded approximately 2900 tanks, approximately 2000 of the were T-72s - of which around 1400 were of the recently modernised T-72B3 and B3M variants. Of an estimated 10,000 tanks in storage, around 7000 of these were also T-72s, for a total of around 9000 tanks.

**Where is the weak spot on the T-72?** Do keep in mind that because of the design of the carousel autoloader, the ammunition charges are not placed vertically, but horizontally. This means that the ammunition weakspot is located toward the bottom half of the hull.

## **How many T-72 does Ukraine have?**

**Why don't Soviet tanks have gun depression?** in real life you dont deploy tanks in mountainous terrain if you can help it, most of the tank maps ingame would be considered completely unsuitable for tanks irl. they design the tank that suit their needs, the western steppes of russia is pretty flat so that is why they dont have much depression.

**Why is Russia not using T-14?** Chemezov said that the T-14 Armata is simply too expensive to deploy in the fighting in Ukraine, adding that the T-90 main battle tank is a more efficient option. Previously, the TASS state news agency had stated that the Russian military had used the T-14 Armata in Ukraine several times.



**Is Russia 24 blocked?** Russia-24 was banned in Ukraine, Moldova, the United Kingdom, and the European Union as a result of the 2022 Russian invasion of Ukraine. The channel falsely claimed that the Bucha massacre was staged and suggested that footage of actors placing mannequins on a film set in St.

**Does Ukraine have t64?**

**Is T-72A good tank war Thunder?** The T-72A is a slow and sluggish tank which has poor acceleration and handling. It has really poor reverse speed as well as hull traverse. However, it has a powerful engine which makes it capable of pulling and pushing enemy tanks as well as move through rough terrain with ease.

**What is the most damaging tank in World of tanks?**

**What is the problem with the T-14 tank?** T-14: The Source of the Problem Miller believes that the Armata's primary problem lies with the engine, in large part because the tank was designed around an engine rather than the other way around. What happened is that Uralvagonzavod (UVZ) decided to use the A-85-3 engine as the basis for the Armata.

**Is T-72 the best tank?** As I have written in these pages previously, Russia's T-72 Main Battle Tank (MBT) may be the best tank in the world. It has been in service since the Soviet era. There are multiple iterations of this vehicle. The T-72 is operated by multiple countries, making it a highly valuable commodity for the Russians.

**What is the smallest USSR tank in War Thunder?** The ASU-57 is very difficult but can be very rewarding and fun to play. It is not recommended for arcade battles, as its primary advantage, stealth, is lost. The ASU-57 is a master of stealth, famed and beloved by the community for its ability to sneak up on tanks using its extremely small size.

**Is T-72 Turns good?** Put simply, the T-72AV (TURMS-T) has an effective gun, average mobility, poor reactivity, and poor survivability.

**Is the T-80 better than the T-72?** The addition of reactive armor (contained explosives that interfere with projectiles striking the hull) to the tank family meant

that, overall, the T-80 was rather better protected than the original T-72, though the first model of the former wasn't compatible with reactive armor.

**What tank has never been destroyed?** The Challenger 2 Tank Has Never Been Lost to Enemy Fire.

**What is the baddest tank in the world?**

**What is the deadliest battle tank?** According to our research, the 10 most powerful tanks in the world are Leopard 2A7A1, M1A2 SEP Abram, K2 Black Panther, Challenger 2, Armata, Merkava Mk. 4, Type 90, Leclerc, Oplot-M and T-90M.

**Why is Russia not using Armata tanks?** "The Armata, in general, is a little expensive," Chemezov said. "In terms of functionality, it is, of course, much superior to existing tanks, but it is too valuable, so the army is unlikely to use it now. It's easier for them to buy the same T-90s."

**Is T-90 a bad tank?** Despite their outward similarities in appearance, though, the T-90 was a superior tank to these other, older Soviet-era models. For example, the T-90 had a newer composite armor than did the other Soviet tanks of its time. The T-90 enjoyed further protection from explosive reactive armor to defeat incoming missiles.

**Is the T-14 Armata better than the Abrams?** The M1, depending on the model, weighs in at between 67.6 and 73.6 tons, with a maximum speed of 42 miles per hour and 30 mph cross country. The T-14 Armatas can have a top speed of around 55mph, a maximum weight of 53 tons, and have an adaptable chassis. However, both tanks have their drawbacks.

**Can a T-72 destroy an Abrams?** Russia Says T-72 Knocked Out US Abrams In First Duel, Warns Ukraine's F-16s "Will Crash & Burn Too" - YouTube.

**Is T-90 better than T-72?** Although the T-90 is heavier than the T-72, the T-90 is faster and more maneuverable. "Active protection is very, very good. On the T-72, both the mechanic and the commander had to look in all directions at the same time, but here [T-90M – ed.]

**How does the Abrams compare to the T-72?** The M1 Abrams is known for its advanced armor, firepower, and mobility, while the T-72B3 is recognized for its

robustness, cost-effectiveness, and ease of maintenance. The M1 Abrams uses a multi-layered Chobham composite armor, which provides superior protection against anti-tank weapons.

## **Unhealthy Helping: A Psychological Guide to Overcoming Codependence, Enabling, and Other Dysfunctional Giving**

### **Introduction**

Unhealthy helping behaviors stem from a deep-rooted need to feel needed and in control. While we may believe we are helping others, these actions can actually perpetuate dependency, erode self-esteem, and harm both the giver and the recipient.

### **Definition of Codependence and Enabling**

Codependence is an unhealthy relationship pattern in which one person's well-being depends on meeting the needs of another. Enablers are individuals who support and reinforce dependent behaviors, often out of a desire for approval or control. Both codependence and enabling can lead to harmful consequences, such as emotional manipulation, low self-worth, and impaired relationships.

### **Questions and Answers**

- **What are the signs of unhealthy helping?**
  - Feeling responsible for others' well-being
  - Putting others' needs before your own
  - Ignoring your own boundaries
  - Enabling others' destructive behaviors
- **How does unhealthy helping harm the giver?**
  - Emotional exhaustion and stress
  - Low self-esteem and self-worth
  - Resentment and anger
- **How does unhealthy helping harm the recipient?**

- Perpetuation of dependency
  - Lack of motivation to change
  - Impaired self-confidence and decision-making skills
- **What are the steps to overcoming unhealthy helping?**
    - Recognize the unhealthy patterns
    - Set healthy boundaries
    - Focus on your own well-being
    - Seek professional help if needed
  - **How can I help someone who is codependent or enabling?**
    - Offer support and understanding
    - Encourage them to seek professional help
    - Respect their boundaries
    - Focus on their own recovery

## Conclusion

Overcoming unhealthy helping is a challenging but necessary journey towards healthy relationships and personal fulfillment. By recognizing the signs of codependence and enabling, setting boundaries, and prioritizing our own well-being, we can break free from these dysfunctional patterns and cultivate healthier and more fulfilling connections.

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