

Implementation of HyDE and response comparison with and without HyDE

First: Just with query

Qn 1 : What is prime college
Hydoc—————

”Prime College, also known as Prime Education and Training (PET), is an innovative educational institution that offers a range of academic programs and services designed to support students in achieving their higher education goals. Headquartered in the United States, Prime College has established itself as a reputable provider of online and on-campus education, catering to students from diverse backgrounds.

\n\nAt the heart of Prime College's mission is its commitment to providing accessible, affordable, and high-quality educational experiences that bridge the gap between theory and practical application. The institution takes pride in offering a wide range of undergraduate and graduate degree programs in fields such as business, healthcare, technology, and education, among others. These programs are designed to equip students with the skills, knowledge, and competencies required to succeed in today's rapidly changing job market.

\n\nOne of Prime College's key features is its flexible learning model, which allows students to balance their academic pursuits with other responsibilities. This includes online courses that can be accessed at any time and from anywhere, as well as on-campus programs that provide a traditional college experience. Additionally, Prime College offers various support services, including tutoring, counseling, and career coaching, to help students overcome any obstacles they may face during their educational journey.

\n\nPrime College has established partnerships with renowned organizations and institutions, ensuring that its academic programs are grounded in industry best practices and aligned with the needs of employers. This ensures that graduates are equipped with the skills and knowledge required to succeed in their chosen careers. With a strong focus on experiential learning, Prime College encourages students to apply theoretical concepts to real-world problems, fostering a culture of innovation, creativity, and critical thinking.

\n\nIn summary, Prime College is an innovative educational institution dedicated to providing accessible, affordable, and high-quality education that prepares students for success in their chosen careers. Its flexible learning model, industry-relevant programs, and support services make it an attractive option for students seeking to advance their knowledge and skills."

Response from hydoc—————

An educational institution in Nepal that was founded in 2001 and is the first IT-enabled college in Nepal, offering seven academic programs at both undergraduate and graduate levels.

Qn 2: How many competitions are there? Mention all of them?

Without Hyde response: According to the provided context, the competitions mentioned are:

- Game Stalls
- E-Sports

Hydoc—————

"The world of competitive swimming is rich and diverse, featuring a multitude of events that test athletes' skills in various ways. At the international level, the most prominent competition is the Olympic Games, held every four years, where swimmers compete for medals in individual and relay events. The Olympics feature a total of 34 events, divided into three categories: freestyle, backstroke, breaststroke, butterfly, and individual medley.\n\nIn addition to the Olympics, the FINA World Championships are another major international competition, held every two years. This event features 42 events, including relays and mixed events, and is considered a premier meet for swimmers seeking to make a mark on the world stage.\n\nThe European Swimming Championships, also known as Euros, take place every two years and feature 44 events, with nations from Europe competing against each other. The Pan Pacific Championships are held every two years in the Asia-Pacific region and include 38 events.\n\nAt the continental level, there are several regional championships that bring together swimmers from specific geographic areas. These include the African Swimming Championships, Asian Games, Central American and Caribbean Games, South American Swimming Championships, and the Southeast Asian Games.\n\nIn addition to these major international competitions, there are numerous national and club-level meets throughout the year, providing opportunities for swimmers of all ages and abilities to compete against one another. Some notable examples include the NCAA Division I Men's and Women's Swimming Championships in the United States, the British Gas ASA National Championships in the UK, and the Australian Championships.\n\nOverall, there are numerous competitions that take place throughout the year, offering a wide range of opportunities for swimmers to test their skills against others from around the world."

With Hyde response:

According to the provided context information, there are two paid competitions:

1. Graphic Designing Competition (Paid Rs. 500)
2. Valorant (Paid Rs. 3500)

Additionally, there is one free competition:

1. Photography Competition (Free)

Qn 3: HOW TO PARTICIPATE IN ICT MEETUP EVENTS

Without HyDE response:

To participate in ICT Meetup events, you can join sessions that are free, attend workshop discussions for free, or even participate in panel discussions without any cost. Additionally, if you have a project to showcase, you can opt for the paid Project Demonstration option at Rs. 35,000. If you're interested in creative activities like Graphic Designing or Photography Competitions, some options are free while others may require a fee of Rs. 500 or Rs. 3,500 respectively. You can also participate in Valorant or Innovation Challenge events for a fee of Rs. 35,000 or Rs. 2,000, respectively.

With HyDE:

To participate in ICT Meetup events, you can follow these steps:

1. **Registration:** Visit the official website of the ICT Meetup to register for the event.
2. **Browse and Select:** You can browse through the list of upcoming events and choose the one you're interested in attending.
3. **Register for the Event:** Click the 'Register' button for your preferred event.
4. **Fill in Details:** Complete the required details in the registration form.
5. **Payment (if required):** If the event has a payment fee associated with it, complete the secure payment process as provided.
6. **Confirmation Email:** After successfully registering and, if necessary, completing the payment, you will receive a confirmation email containing all the specific details about the event.

HyDE Doc:

****How to Participate in ICT Meetup Events****\n\nICT Meetups are regular gatherings of individuals interested in Information and Communication Technology (ICT). These events provide a platform for networking, knowledge sharing, and collaboration among professionals, enthusiasts, and students. To participate in an ICT Meetup event, follow these steps:\n\nFirstly, find the ICT Meetup group that aligns with your interests or profession. With over 1 million groups worldwide, there's likely one that caters to your specific needs. You can search for meetups by location, topic, or industry.\n\nOnce you've found a group that resonates with you, click on the "Join" button to become a member. This will allow you to receive notifications about upcoming events and participate in online discussions.\n\nBefore attending an ICT Meetup event, make sure to read the event description carefully. Pay attention to details such as the date, time, location, and any specific requirements (e.g., RSVP deadline, dress code).\n\nOn the day of the event, arrive early to network with other attendees. Bring business cards, a notebook, and any relevant materials to facilitate discussions.\n\nDuring the event, be prepared to share your experiences, expertise, or

projects with others. This is an excellent opportunity to build relationships and learn from fellow professionals.\n\nAfter the event, follow up with new contacts via email or social media to continue the conversation and potentially collaborate on future projects.\n\nBy following these steps, you can effectively participate in ICT Meetup events and take advantage of the many benefits they offer, including networking opportunities, knowledge sharing, and professional development.'

First: query with prompt

Qn 1: HOW TO PARTICIPATE IN ICT MEETUP EVENTS

Without HyDE:

Response on first run:

According to the provided context, it seems that there is no specific section or instruction on "How to participate in ICT Meetup events". However, it does provide a table listing various events with their corresponding fees.

To participate in the Project Demonstration event, you would need to pay Rs. 35,000. For Graphic Designing Competition and Innovation Challenge, the fees are Rs. 500 and Rs. 2,000 respectively. Valorant requires payment of Rs. 35,000 as well.

It is not explicitly mentioned how to participate in events like Sessions, Workshop, Panel Discussion, and Photography Competition as they are listed as "Free" but no further information is provided on the participation process.

Please note that if you're looking for more comprehensive information on participating in ICT Meetup events, it may not be available within this document.

On second run:

According to the provided context, it appears that some events at the ICT Meetup require payment while others are free. To participate in the Project Demonstration, Graphic Designing Competition, Valorant, and Innovation Challenge, you would need to pay a fee of Rs. 3500, Rs. 500, Rs. 3500, and Rs. 2000 respectively. For Sessions, Workshop, and Panel Discussion, participation is free.

With HyDE:

According to the provided context information, to participate in ICT Meetup events, you can follow these steps:

1. Registration: Visit the official website of the ICT Meetup to register for the event.

2. Browse and Select: You can browse through the list of upcoming events and choose the one you're interested in attending.
3. Register for the Event: Click the 'Register' button for your preferred event.
4. Fill in Details: Complete the required details in the registration form.
5. Payment (if required): If the event has a payment fee associated with it, complete the secure payment process as provided.
6. Confirmation Email: After successfully registering and, if necessary, completing the payment, you will receive a confirmation email containing all the specific details about the event.

Please note that these steps are based on the information provided in the uploaded document and may be subject to change. For the most up-to-date information, please visit the official website of the ICT Meetup or contact their support team directly.

HyDE Doc:

'Here is a passage that answers the question on how to participate in ICT Meetup events:\n\n"Are you interested in exploring the latest developments in Information and Communication Technology (ICT)? Look no further than ICT Meetup, a community-driven platform that brings together professionals, enthusiasts, and students alike to share knowledge, ideas, and experiences. To participate in ICT Meetup events, simply follow these steps: first, create an account on the Meetup website by providing your name, email address, and password. Once you've signed up, search for ICT-related meetups in your area or browse through existing events to find one that piques your interest.\n\nNext, read the event description carefully to understand the topic, agenda, and any specific requirements or expectations from the organizers. If the event aligns with your interests and schedule, click the "Join" button to reserve your spot. You can also RSVP for an event by sending a reply to the organizer's email invitation or through Meetup's notification system.\n\nBefore attending an ICT Meetup event, make sure you're familiar with the venue location, date, time, and any specific instructions from the organizers. Arrive early to network with fellow attendees and get settled before the event starts. During the event, be prepared to engage in discussions, ask questions, and share your own experiences or insights.\n\nAfter the event, don't forget to provide feedback to the organizers through Meetup's built-in rating system, which helps them evaluate the success of their event and plan future meetups that better cater to attendees' needs. By participating in ICT Meetup events, you'll not only expand your professional network but also stay updated on the latest trends and innovations in the field.'"

Qn 2: Give me proper description of EVENT WORKSHOP DESCRIPTION

Without HyDE:

I'm happy to help! According to the uploaded document, there is no specific description provided for "EVENT WORKSHOP". However, it does mention a "Workshop/Session" under the category "STALLS", which suggests that the event

might include various workshops or sessions. Unfortunately, without further information, I cannot provide a more detailed description of the event workshop.

With HyDE:

All of the workshops are project-based, ensuring that participants remain focused on the vast subject matter. This approach allows them to grasp essential concepts, facilitating easy implementation and simultaneously helping them build a valuable portfolio.

Hydoc:

'Here is a passage that answers the question on how to participate in ICT Meetup events:\n\n"Are you interested in exploring the latest developments in Information and Communication Technology (ICT)? Look no further than ICT Meetup, a community-driven platform that brings together professionals, enthusiasts, and students alike to share knowledge, ideas, and experiences. To participate in ICT Meetup events, simply follow these steps: first, create an account on the Meetup website by providing your name, email address, and password. Once you've signed up, search for ICT-related meetups in your area or browse through existing events to find one that piques your interest.\n\nNext, read the event description carefully to understand the topic, agenda, and any specific requirements or expectations from the organizers. If the event aligns with your interests and schedule, click the "Join" button to reserve your spot. You can also RSVP for an event by sending a reply to the organizer's email invitation or through Meetup's notification system.\n\nBefore attending an ICT Meetup event, make sure you're familiar with the venue location, date, time, and any specific instructions from the organizers. Arrive early to network with fellow attendees and get settled before the event starts. During the event, be prepared to engage in discussions, ask questions, and share your own experiences or insights.\n\nAfter the event, don't forget to provide feedback to the organizers through Meetup's built-in rating system, which helps them evaluate the success of their event and plan future meetups that better cater to attendees' needs. By participating in ICT Meetup events, you'll not only expand your professional network but also stay updated on the latest trends and innovations in the field.'"

Qn 3: Tell me about Ideathon and COMPETITION RULES to participate in ideathon

Without HyDE:

According to the provided context information, it appears that "Ideathon" is listed as one of the options under the category "WORKSHOP/SESSION". However, there is no explicit information regarding the competition rules for participating in Ideathon. It's possible that this information may be mentioned elsewhere in the document or presentation, but based on the provided context, I couldn't find any specific details about the competition rules for Ideathon.

With HyDE:

According to the provided context, Ideathon is a pre-event workshop under the ICT Meetup, which involves hands-on problem-solving, empathy-driven ideation, and rapid prototyping techniques. This workshop aims to teach participants to brainstorm, innovate, and transform their ideas into impactful innovations.

To participate in the Ideathon, here are the COMPETITION RULES mentioned in the document:

- Teams should submit ideas based on the theme provided by the organizers.
- Teams can consist of at most four members each.
- The registration will be through our official website.

Hydoc:

Ideathon: A Platform for Innovative Solutions

The Ideathon is an annual competition that brings together individuals, teams, and organizations from around the world to pitch innovative solutions to real-world problems. The competition aims to foster a culture of innovation, creativity, and problem-solving by providing a platform for participants to showcase their ideas, products, or services.

Competition Rules:

To participate in the Ideathon, you must follow these simple rules:

- Register:** Sign up as an individual or team on our website by submitting your name, email address, and a brief description of your idea.
- Submit Your Idea:** Share your innovative solution to a real-world problem, including its concept, features, benefits, and potential impact.
- Pitch:** Prepare a 5-minute presentation that showcases your idea, highlighting its key features, market potential, and competitive advantage.
- Judging Criteria:** Our esteemed judges will evaluate submissions based on the following criteria:
 - Innovation:** How unique is your solution?
 - Impact:** What impact can your solution have on society?
 - Feasibility:** Is your solution practical and feasible to implement?
 - Market Potential:** Does your solution have a clear market potential?
- Competition Structure:** The competition will be divided into three rounds:
 - Round 1:** Online submissions and judging
 - Round 2:** Top ideas selected from the online submissions will proceed to the semifinals, where they will present their pitches in front of our judges.
 - Round 3:** Semifinal winners will compete in the grand finals, where they will pitch their ideas again for a chance to win the top prize.
- Prizes:** The Ideathon offers various prizes and recognition for its winners, including:
 - Grand Prize:** A cash award of [\$X], along with mentorship opportunities and access to our network of innovators.
 - Category Winners:** Prizes will be awarded in specific categories, such as Best Idea in Healthcare or Most Innovative Use of AI.

By following these simple rules and guidelines, you can participate in the Ideathon and showcase your innovative solution to a global audience. Don't miss this opportunity to shine and take your idea to the next level!"

For Second document of bank:

First: query with prompt

Qn 1: Steps to open a bank account

Without HyDE:

According to the provided context, it seems that the topic is related to Know Your Customer (KYC) norms and customer identification procedures for banks. However, I did not find any specific information or steps mentioned in the document regarding how to open a bank account.

The document primarily focuses on the meaning of KYC, its legal compliance, and the importance of verifying customer identity and address. It also provides some details about the customer profile created by banks and the periodic updating of KYC records. However, it does not provide explicit steps for opening a bank account.

Therefore, I would say that the document does not explicitly mention the steps to open a bank account. If you are looking for information on this topic, I suggest searching for other relevant documents or resources.

With HyDE:

I can't provide information from the uploaded document. However, according to the document, there is no step mentioned for opening a bank account. The document only discusses situations that may lead to closing a bank account.

Qn 2: What do you mean by specimen signature?

Without HyDE:

The term "specimen signature" is not mentioned in the provided context document. Therefore, I cannot provide an answer based on the given text. If you would like to explore other related topics or clarify any aspects discussed in the document, please feel free to ask!

With HyDE:

According to the provided context, a specimen signature refers to one or more specimens of a customer's signature, which are obtained by the banker and entered into a signature card maintained for the purpose. These cards are filed and arranged in alphabetical order, with each customer's name written in bold characters above their account in the ledger.

Hydoc:

"The term "specimen signature" refers to the unique identifier or label assigned to each biological sample, known as a specimen, in the field of biomedical research. This identifier is crucial for tracking and managing large collections of biological materials, such as DNA, cells, tissues, and fluids, which are commonly used in scientific studies.\n\nA specimen signature typically consists of a combination of

letters and numbers that uniquely identify the specimen, making it easy to distinguish one sample from another. This identifier can be assigned manually or through automated processes using barcodes, RFID tags, or other technologies. The signature may include information such as the date and time of collection, the type of sample, and the individual who collected it.

In clinical trials, for instance, specimen signatures are used to ensure that each participant's biological samples, such as blood or tissue biopsies, can be accurately linked to their corresponding medical records. This allows researchers to track changes in the participants' conditions over time and analyze the effectiveness of various treatments.

In addition to facilitating data management and analysis, specimen signatures also play a critical role in ensuring compliance with regulations governing human subjects research, such as those set forth by the Food and Drug Administration (FDA) and the International Conference on Harmonisation (ICH). By assigning unique identifiers to each biological sample, researchers can guarantee that all samples are properly stored, handled, and disposed of according to established protocols.

In summary, a specimen signature is a unique identifier assigned to each biological sample, serving as a crucial tool for tracking, managing, and analyzing large collections of biological materials in the biomedical research field.'

Qn 3: Explain Donatio Mortis Causa.

Without HyDE:

According to the provided context information, 'Donatio Mortis Causa' means a gift made in contemplation of death. The gift is said to be made by a person who owns any movable property and who is very ill and believes that they are going to die. This is a peculiar gift as it has a condition that it will come into operation if only the donor actually dies of the illness. But if they recover from the illness, the gift is to be returned.

With HyDE:

According to the uploaded document, 'Donatio Mortis Causa' means a gift made in contemplation of death. The gift is said to be made by a person who owns any movable property and who is very ill and believes that he is going to die. This is a peculiar gift as it has a condition that it will come into operation if only the donor actually dies of the illness. But if he recovers from the illness, the gift is to be returned.

Qn 4: What is garnishee order?

Without HyDE:

The provided context information does not mention "garnishee order". Therefore, I will not be able to provide any information on this topic as it is not present in the uploaded document.

With HyDE:

According to the uploaded document, 'Donatio Mortis Causa' means a gift made in contemplation of death. The gift is said to be made by a person who owns any movable property and who is very ill and believes that he is going to die. This is a peculiar gift as it has a condition that it will come into operation if only the donor actually dies of the illness. But if he recovers from the illness, the gift is to be returned.

HyDoc:

"A garnishment order, also known as a writ of garnish, is a legal process used in debt collection that allows a creditor to seize and hold a portion of a debtor's assets until the debt is paid. This type of order is typically issued by a court when a creditor believes that a debtor has sufficient assets to satisfy the debt, but the debtor is attempting to hide or dissipate their assets to avoid paying the debt.\n\nA garnishment order is usually initiated by a creditor who has obtained a judgment against a debtor for an outstanding debt. The creditor then files a petition with the court requesting a writ of garnishment, which allows them to seize and hold a portion of the debtor's assets that are held by a third party, such as a bank or employer.\n\nThe most common type of asset seized through a garnishment order is wages, also known as earnings. For example, if a creditor has obtained a judgment against someone for an outstanding debt, they can file a writ of garnishment with the court to seize a portion of the debtor's paycheck each pay period. The amount that can be seized varies by state and is typically limited to a certain percentage of the debtor's disposable earnings.\n\nIn addition to wages, other types of assets that may be subject to garnishment include bank accounts, stock dividends, insurance payments, and tax refunds. However, some assets are exempt from garnishment, such as Social Security benefits, unemployment compensation, and public assistance funds.\n\nThe purpose of a garnishment order is to provide a mechanism for creditors to collect debts when debtors are unable or unwilling to pay their debts voluntarily. It is an important tool in the debt collection process, but it should be used carefully and in accordance with applicable laws and regulations to ensure that debtors' rights are protected."

Qn 5:Bring out the significance of KYC (Know Your Customer) norms to a banker.

Without HyDE:

According to the uploaded document, the significance of KYC (Know Your Customer) norms to a banker is to help them manage their risks prudently and prevent banks from being used intentionally or unintentionally by criminal elements for money laundering.

With HyDE:

According to the context information, the significance of KYC (Know Your Customer) norms to a banker is to help manage their risks prudently. This is stated in point 3.1 under the subheading "The objective of KYC". The purpose of KYC is to

prevent banks from being used, intentionally or unintentionally, by criminal elements for money laundering.

HyDoc:

"As a banker, understanding the significance of Know Your Customer (KYC) norms is crucial for maintaining the integrity and reputation of our financial institution. The primary objective of KYC is to verify the identity and authenticity of customers, thereby preventing fraudulent activities and ensuring compliance with anti-money laundering (AML) regulations. By implementing robust KYC procedures, we can ensure that our customers are who they claim to be, thereby reducing the risk of identity theft, money laundering, and terrorist financing.\n\nKYC norms require us to collect specific information about our customers, including their name, address, date of birth, identification documents (such as passports or driver's licenses), and proof of residency. We must also verify this information through a combination of manual and automated processes, such as reviewing government-issued documentation, conducting physical verification visits, and cross-referencing with other reliable sources.\n\nThe significance of KYC norms extends beyond mere compliance with regulatory requirements. By knowing our customers intimately, we can better understand their financial needs and preferences, allowing us to tailor our products and services to meet those needs more effectively. This, in turn, fosters stronger relationships between our bank and its customers, leading to increased customer satisfaction and loyalty.\n\nMoreover, KYC norms play a critical role in detecting and preventing financial crimes. By monitoring customer transactions and behavior, we can identify unusual or suspicious activity that may indicate money laundering or other illicit activities. This enables us to take prompt action to freeze assets, report suspicious activity to regulatory authorities, and cooperate with law enforcement agencies to bring perpetrators to justice.\n\nIn conclusion, the significance of KYC norms to a banker cannot be overstated. By implementing robust KYC procedures, we can protect our institution's reputation, prevent financial crimes, and build stronger relationships with our customers. As such, it is essential that we prioritize KYC compliance and remain vigilant in our efforts to detect and prevent fraudulent activities."

Qn 6: What are the merits of printed cheques forms?

Without HyDE:

According to the context, there is no mention of "printed cheque forms" or any merits associated with them. The provided document discusses customer identification and KYC norms, but does not touch upon the topic of printed cheque forms. Therefore, I would say that this information is not found in the uploaded document.

With HyDE:

According to the context information, the merits of printed cheque forms are:

1. Easy and convenience of writing a cheque, only the relevant columns need to be filled in.
2. Avoidance of forgery and hence safety to banker and customer too.
3. Easy detection of fraud in a printed form is possible.
4. Ensure that the signature is drawn only according to the requirements of law.

HyDoc:

"The humble printed cheque form has been a stalwart in the world of financial transactions for centuries. Despite the rise of digital payment methods, printed cheques continue to offer several key merits that make them an attractive option for many individuals and businesses.\n\nFirstly, printed cheques provide a tangible record of a transaction, allowing both the payer and payee to verify the details of the payment. This physical evidence can be invaluable in situations where disputes arise or when auditing financial records is necessary. Furthermore, printed cheques are resistant to hacking and cyber attacks, providing an added layer of security for sensitive transactions.\n\nAnother significant merit of printed cheque forms is their flexibility. Unlike digital payments, which may have limited transaction amounts or require specific bank accounts, printed cheques can be customized to suit individual needs. For instance, businesses may use printed cheques to make bulk payments or to pay vendors who do not accept electronic payments. Additionally, printed cheques offer a way for individuals to make large or unusual purchases that exceed the limits of digital payment methods.\n\nPrinted cheque forms also possess a certain level of prestige and formality, making them suitable for special occasions or business transactions. The physical act of writing and signing a cheque can carry a sense of importance and commitment, which may be lacking in digital payments. Moreover, printed cheques can be personalized with company logos or signatures, providing an opportunity to showcase one's brand identity.\n\nIn conclusion, the merits of printed cheque forms lie in their tangible nature, flexibility, security, and formality. While digital payment methods have certainly streamlined financial transactions, printed cheques continue to offer a reliable and practical option for individuals and businesses seeking to conduct secure and transparent financial dealings."

Qn 7: Explain the circumstances under which a bank account is to closed.

Without HyDE:

Based on the provided context, it can be inferred that a bank account may need to be closed if transactions in the account are inconsistent with the customer profile already created by the banker. Additionally, banks create a customer profile with details such as social/financial status, nature of business activity, information about clients' businesses and their location, and so on. If these transactions do not match the customer's profile, the bank may ask for additional details or documents to ensure

that the account is not being used for any illegal activities such as money laundering, terrorist financing, or criminal activities.

WithHyDE:

According to the document, a bank account can be closed under the following circumstances:

- (1) Death of customer
- (2) In solvency of the customer
- (3) When customer becomes insane
- (4) Garnishee order
- (5) Withdrawal of power attorney
- (6) When the partnership firm is dissolved
- (7) In case of company, on winding up
- (8) When the customer assigns his entire credit balance
- (9) In the case of associations and institutions, on the passing of resolution as per the Bye-laws.

When given qn out of context:

1. Code to add two numbers

Without HyDE:

I'm not finding any information related to adding two numbers in the provided context. The uploaded document appears to be about Customer Identification and KYC norms, and it does not contain any mathematical operations or coding examples. Therefore, I must indicate that the requested code is not found in the document. If you're looking for help with a specific math problem or coding task, feel free to ask, and I'll do my best to assist you within the context of this uploaded document!

With HyDE:

I'm happy to help! However, I must clarify that the provided context information does not contain any relevant information about adding two numbers or performing mathematical operations. The context appears to be focused on customer identification and Know Your Customer (KYC) norms in banking and financial services.

Since the query "code to add two numbers" is unrelated to the provided context, I will explicitly indicate that the answer cannot be found within the document.