

## **IP LAB-1 Practice Questions**

- [https://practice.geeksforgeeks.org/problems/c-operators-relational-set-21407/1?page=1&difficulty\[\]=-2&difficulty\[\]=-1&difficulty\[\]=0&category\[\]=Operators&sortBy=submissions](https://practice.geeksforgeeks.org/problems/c-operators-relational-set-21407/1?page=1&difficulty[]=-2&difficulty[]=-1&difficulty[]=0&category[]=Operators&sortBy=submissions)
- [https://practice.geeksforgeeks.org/problems/check-whether-two-numbers-differ-at-one-bit-position-only3415/1?page=1&difficulty\[\]=-2&difficulty\[\]=-1&difficulty\[\]=0&category\[\]=Operators&sortBy=submissions](https://practice.geeksforgeeks.org/problems/check-whether-two-numbers-differ-at-one-bit-position-only3415/1?page=1&difficulty[]=-2&difficulty[]=-1&difficulty[]=0&category[]=Operators&sortBy=submissions)
- [https://practice.geeksforgeeks.org/problems/c-nega-bit2019/1?page=1&difficulty\[\]=-2&difficulty\[\]=-1&difficulty\[\]=0&category\[\]=Operators&sortBy=submissions](https://practice.geeksforgeeks.org/problems/c-nega-bit2019/1?page=1&difficulty[]=-2&difficulty[]=-1&difficulty[]=0&category[]=Operators&sortBy=submissions)
- [https://practice.geeksforgeeks.org/problems/minimal-summing-up4253/1?page=1&difficulty\[\]=-2&difficulty\[\]=-1&difficulty\[\]=0&category\[\]=Operators&sortBy=submissions](https://practice.geeksforgeeks.org/problems/minimal-summing-up4253/1?page=1&difficulty[]=-2&difficulty[]=-1&difficulty[]=0&category[]=Operators&sortBy=submissions)
- [https://practice.geeksforgeeks.org/problems/c-a-speed-breaker5249/1?page=1&difficulty\[\]=-2&difficulty\[\]=-1&difficulty\[\]=0&category\[\]=Operators&sortBy=submissions](https://practice.geeksforgeeks.org/problems/c-a-speed-breaker5249/1?page=1&difficulty[]=-2&difficulty[]=-1&difficulty[]=0&category[]=Operators&sortBy=submissions)
- [https://practice.geeksforgeeks.org/problems/friends-pairing-problem5425/1?page=1&category\[\]=Modular%20Arithmetic&sortBy=submissions](https://practice.geeksforgeeks.org/problems/friends-pairing-problem5425/1?page=1&category[]=Modular%20Arithmetic&sortBy=submissions)
- [https://practice.geeksforgeeks.org/problems/carol-numbers0308/1?page=1&difficulty\[\]=0&category\[\]=Modular%20Arithmetic&sortBy=submissions](https://practice.geeksforgeeks.org/problems/carol-numbers0308/1?page=1&difficulty[]=0&category[]=Modular%20Arithmetic&sortBy=submissions)
- [https://practice.geeksforgeeks.org/problems/sum-of-permutations/1?page=1&difficulty\[\]=1&category\[\]=Modular%20Arithmetic&sortBy=submissions](https://practice.geeksforgeeks.org/problems/sum-of-permutations/1?page=1&difficulty[]=1&category[]=Modular%20Arithmetic&sortBy=submissions)
- [https://practice.geeksforgeeks.org/problems/numbers-with-0-as-a-digit1336/1?page=1&difficulty\[\]=1&category\[\]=Numbers&sortBy=submissions](https://practice.geeksforgeeks.org/problems/numbers-with-0-as-a-digit1336/1?page=1&difficulty[]=1&category[]=Numbers&sortBy=submissions)
- [https://practice.geeksforgeeks.org/problems/carry-counter0937/1?page=1&difficulty\[\]=-1&difficulty\[\]=0&category\[\]=Numbers&sortBy=submissions](https://practice.geeksforgeeks.org/problems/carry-counter0937/1?page=1&difficulty[]=-1&difficulty[]=0&category[]=Numbers&sortBy=submissions)
- [https://practice.geeksforgeeks.org/problems/finger-game1755/1?page=1&difficulty\[\]=-1&difficulty\[\]=0&category\[\]=logical-thinking&sortBy=submissions](https://practice.geeksforgeeks.org/problems/finger-game1755/1?page=1&difficulty[]=-1&difficulty[]=0&category[]=logical-thinking&sortBy=submissions)