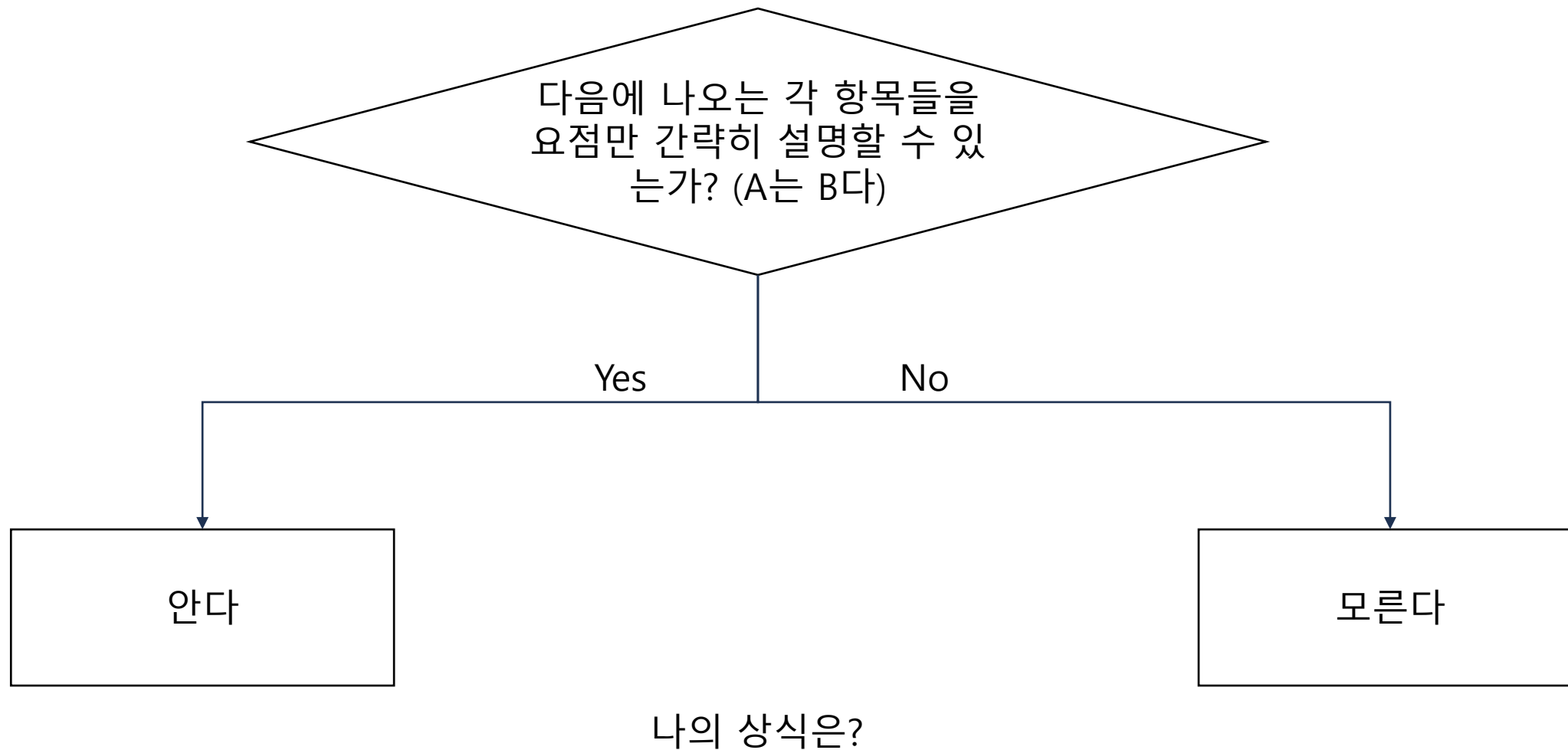

기초 상식 체크

개발자라면 상식인 것들



1. App/Web
2. Domain
3. IP/Port
4. OS: Linux(Debian, Red hat), IOS, Windows/(Window?)
5. Server/Client
6. ssh, telnet
7. ftp
8. protocol
9. cpu/mem/disk
10. router/switch/hub/ap/wi-fi
11. firewall
12. DMZ(Demilitarized zone)
13. DNS
14. DHCP
15. algorithm
16. IDC/Cloud
17. CDN
18. Object
19. OOP
20. Hardware/Software/Middleware/Firmware

1. RDBMS/NoSQL
 - MySQL, MariaDB, MS SQL, Oracle, PostgreSQL, SQLite
 - MongoDB, InfluxDB
2. DML/DDDL/DCL
3. PK/FK
4. index
5. sequence
6. unique
7. table/column(field)
8. view table
9. datatype
10. Join(Inner Join, Outer Join)
11. tablespace/database
12. query/sub query
13. commit/rollback
14. transaction
15. procedure
16. trigger
17. delete table, truncate table, drop table

1. internet/intranet
2. web/www/w3/w3c
3. REST API
4. request/response
5. URL/URI
6. http request method
7. http status code
8. session/cookie/(local/session) storage/token(JWT)
9. json(object json, text json)
10. method/function
11. IDE
12. npm, yarn
13. UTC(timezone), locale
14. camelCase/kebab-case/snake_case/PascalCase
15. Web Server/WAS
 - IIS, Apache, Tomcat
 - nginx, pm2, npm run
16. tcp/udp
17. Front-end/Back-end
18. html/css/javascript/xml
19. web browser

1. AWS, Azure, Google Cloud
2. Docker, Kubernetes
3. SaaS, PaaS, IaaS
4. Serverless
5. Repository
6. CI/CD
7. 무 중단 배포
8. 카나리아 테스트