

2021.08.30 (월 45岁4) 09:40

\* <u>현</u>라에게 예약성을 알라는 방법 — 리던값

com.esmcs. exception.exi . Exom 0130 - 0131

int compute (String op, int a, int b) {

return

7

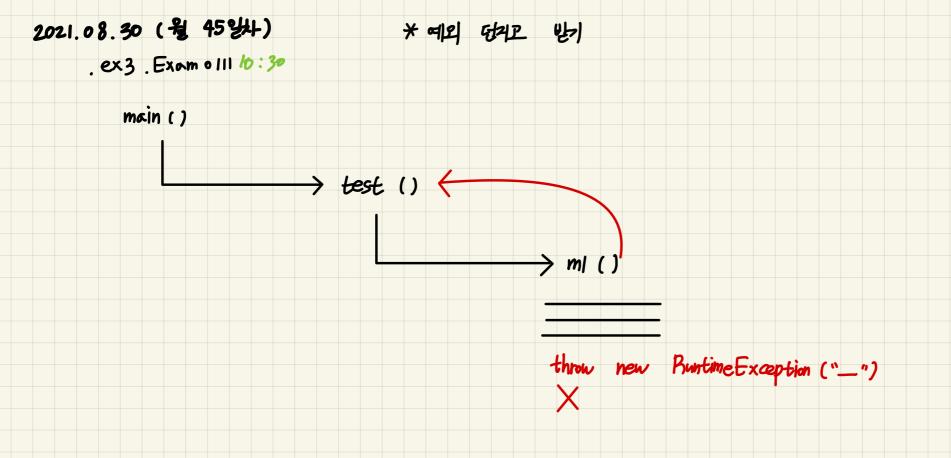
그러나 그 리언값이 정상적인 계산필라일 수도 있다. \_\_\_\_ 리언값을 이용하여 예약상상을 알리는 방생의 한제다. \* 예외 취임 분병의 응강이유

मा 48 ? नावप्रकेट टेर्चमार्ग " राष्ट्रीमा " राष्ट्रीमा समित L) leturn e 3844 X

CXZ

이리언 않으로 에어생활을 알리는 방식의 한제 극복!

@ वायम ध्याविष्ट JUME एमें एम एटि ?!



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try {
==
3 catch

throw

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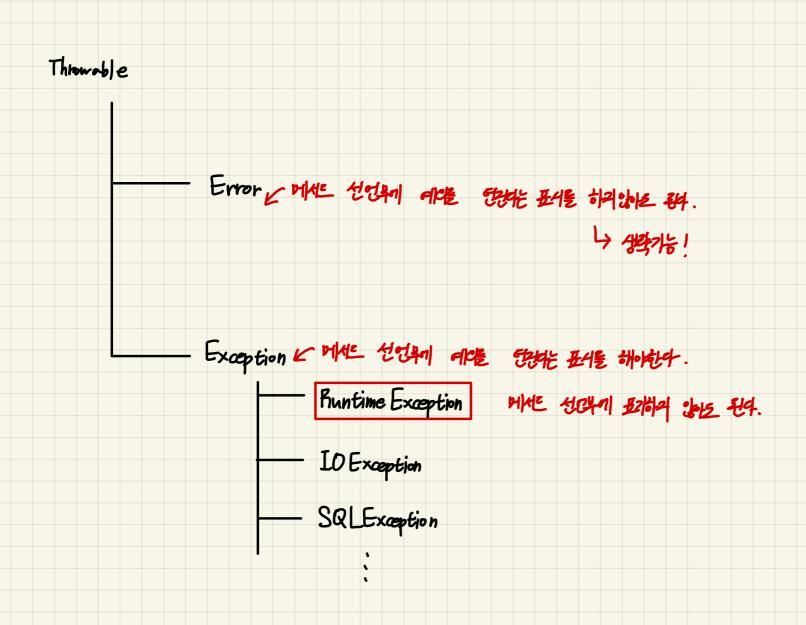
\* 예약 중

绺 Error (54 + 26) Throwable जा) जारम भेद 经分处 - JVM art by - 개발라가 처리해서도 안될 - रें रें से के की किला है के (珠ෞ碧) 分 Exception ( 5% 4 %) जा)/धेष स्थि की 2型 出土中土市 - 애플리케이션에서 발생 - 개발각가 취임해야 한다.

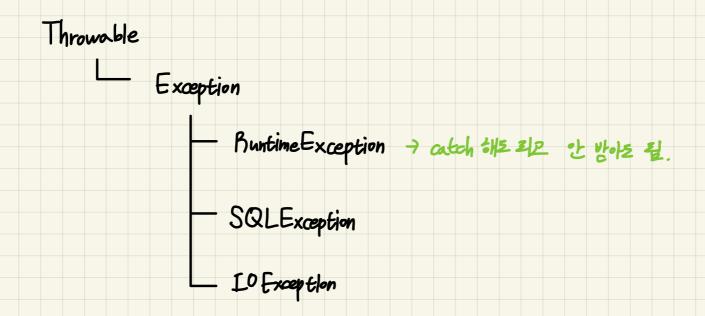
- 發對 到 車 湖台 對別科中 한4.

Hows String (X)

To ext see



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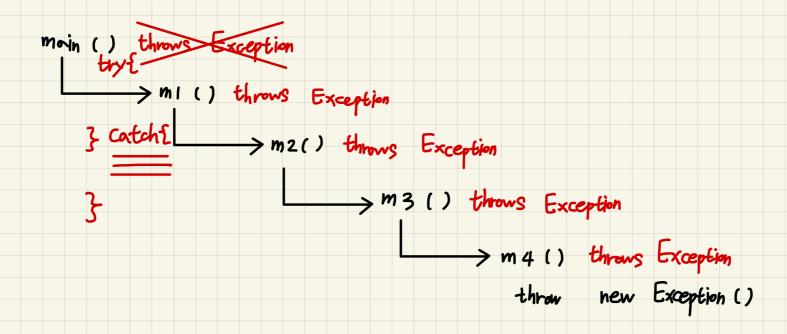


2021.08.30 (월 45발사)11:50 exam 0 460 \* cotch & pormotor n/4 (Runtine Exeption ! SQL Exception ! IOException) 1/5 13:20 exam 0610

2021.08.30 (월 45일사) /3:55

ex4 . Exom 0130

\* Exception 2441 8271



2021.08.30 (\$ 45\$4)

ex4. Exam olso

\* Exception o=|2| 6|2|7|

try artch?

yesnelt

catch?

ma()

throw new Runtime Exception ()

→ m4()

14:30

村村2 是前里,

2021.08.30 (월 45岁4)

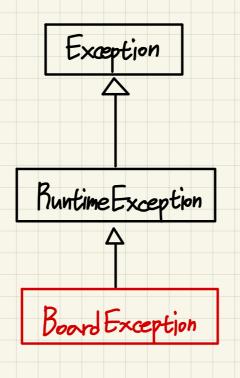
\* 哪里 业 好些기

try {

boardHandler

2021.08.30 (월 45岁4) \* 예외 副此 상숙받기 ० १५ नाथह स्मर यन। 의이와는 이름의 예외를 단적면 Board Handler void read () throws Board Exception { <u></u> — 여기 발생 try { board Handler. read (); } catch (Board Exception e) { 2021.08.30 (월 45방사)

\* 예외 골레스 상속 받기

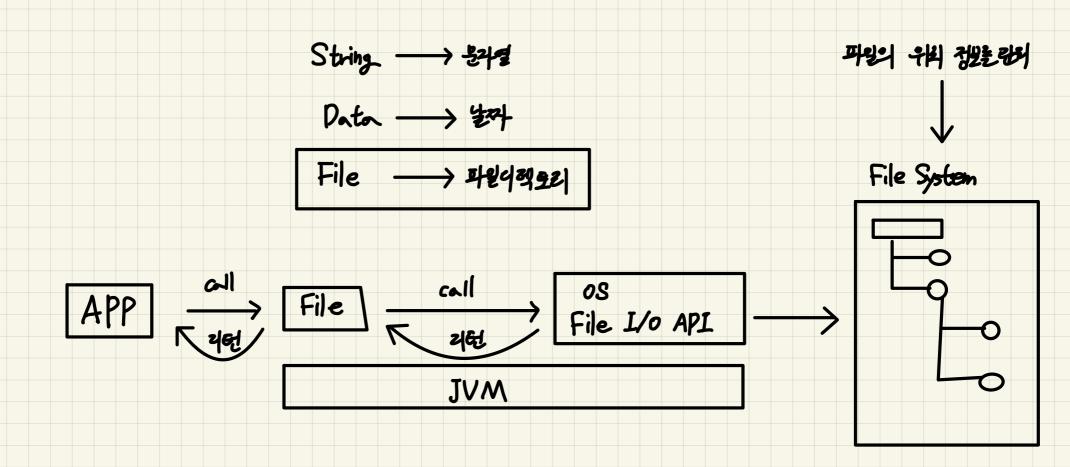


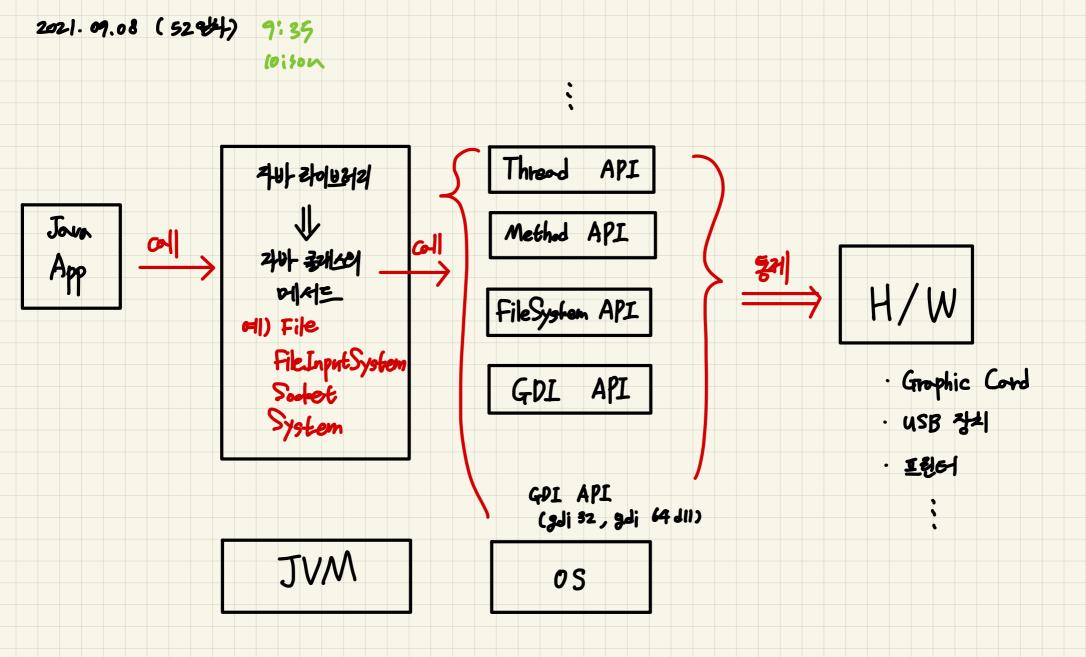
세브 클래스는 이름을 통해 에외미 대한 의미를 건물하는 것이 목적이다.

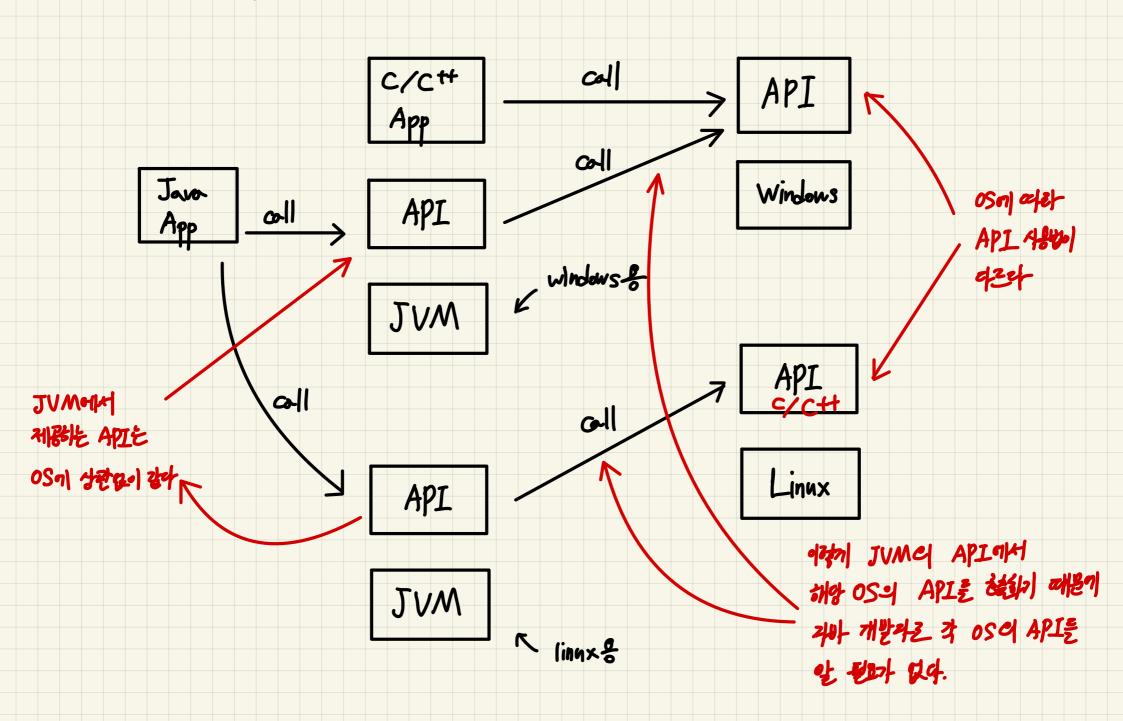
6x03 exp

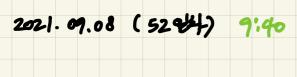
com. comcs. exception. ex91 n ex 92 25

2021.09.08 (5294) 9:30 \* File = 344

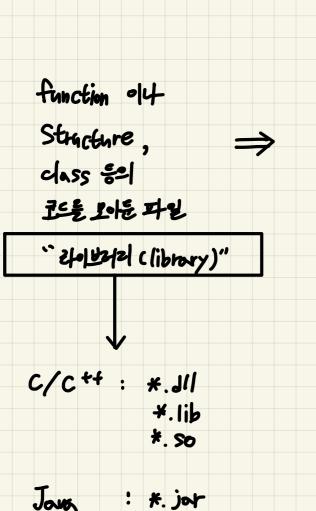


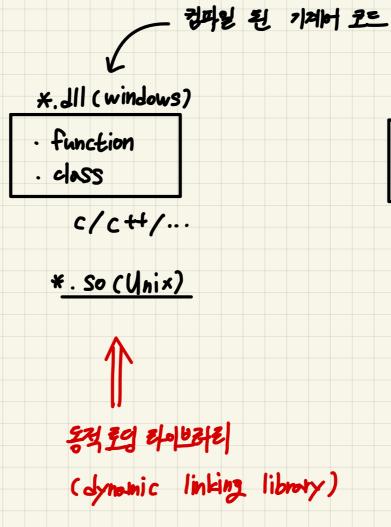






\* 개性 기반 24: JIP 1b



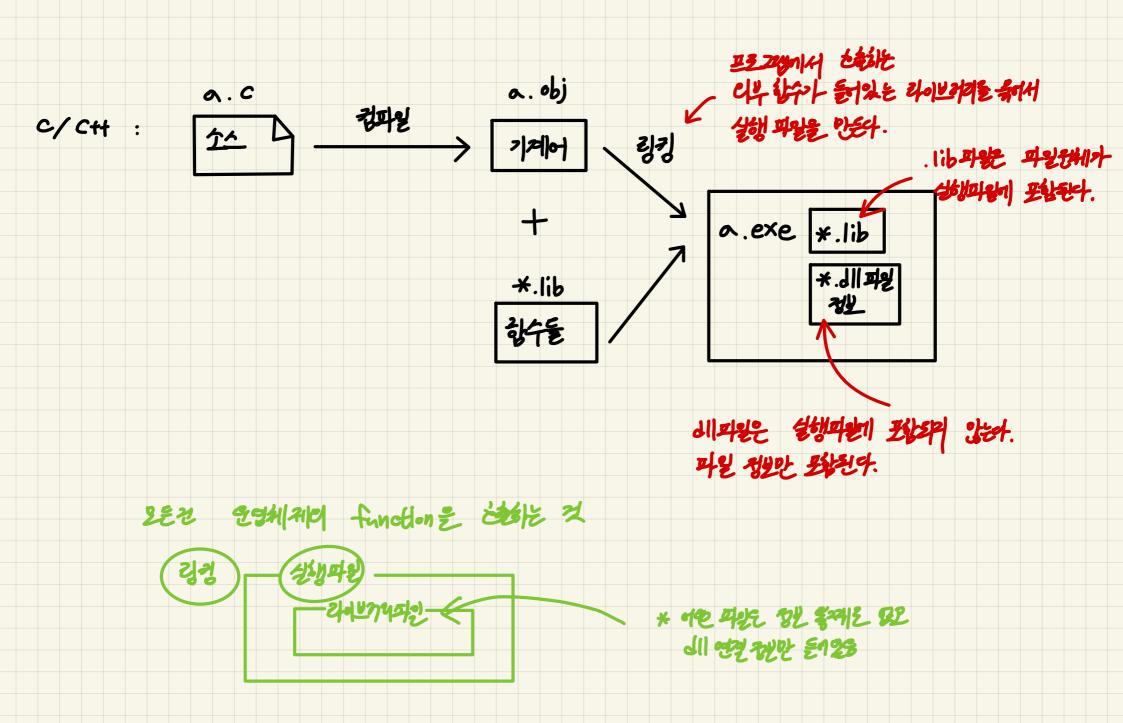


지정 연결 라이브라티 (Static linking library)

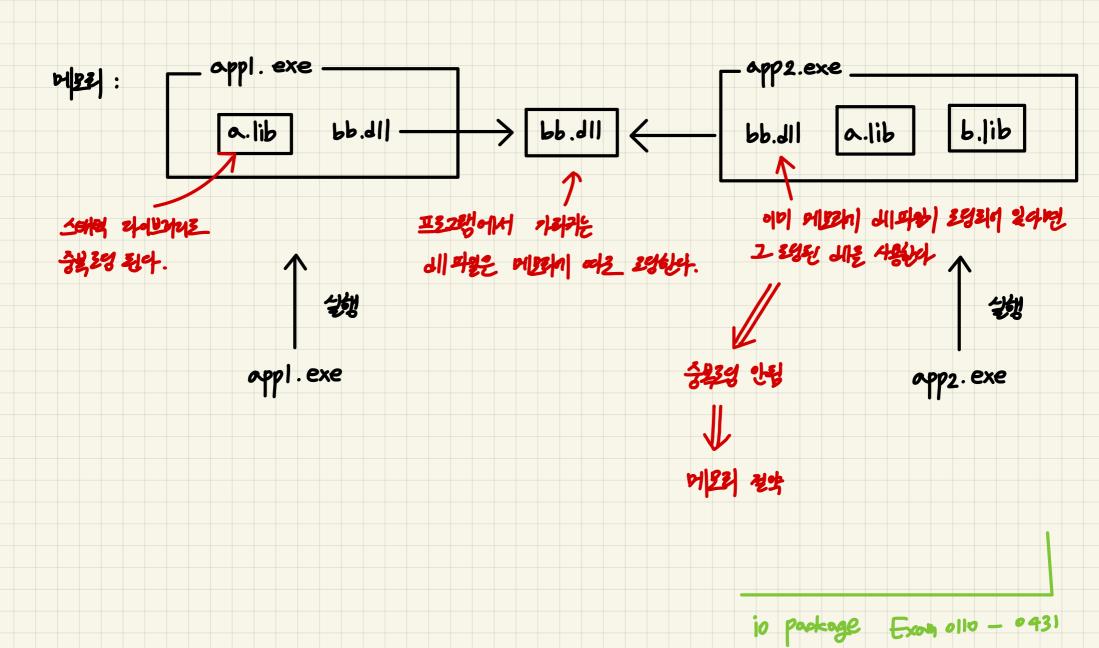
\* . lib

· function =

c/c++/...

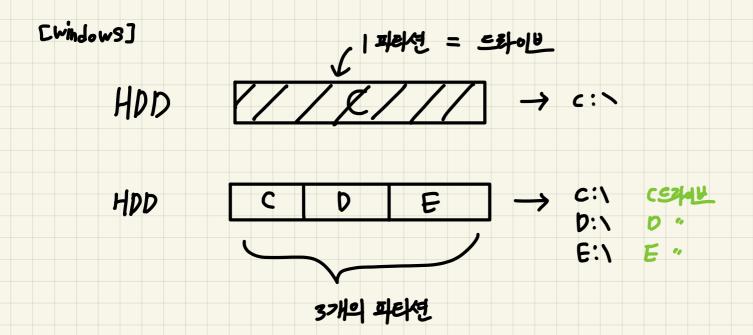


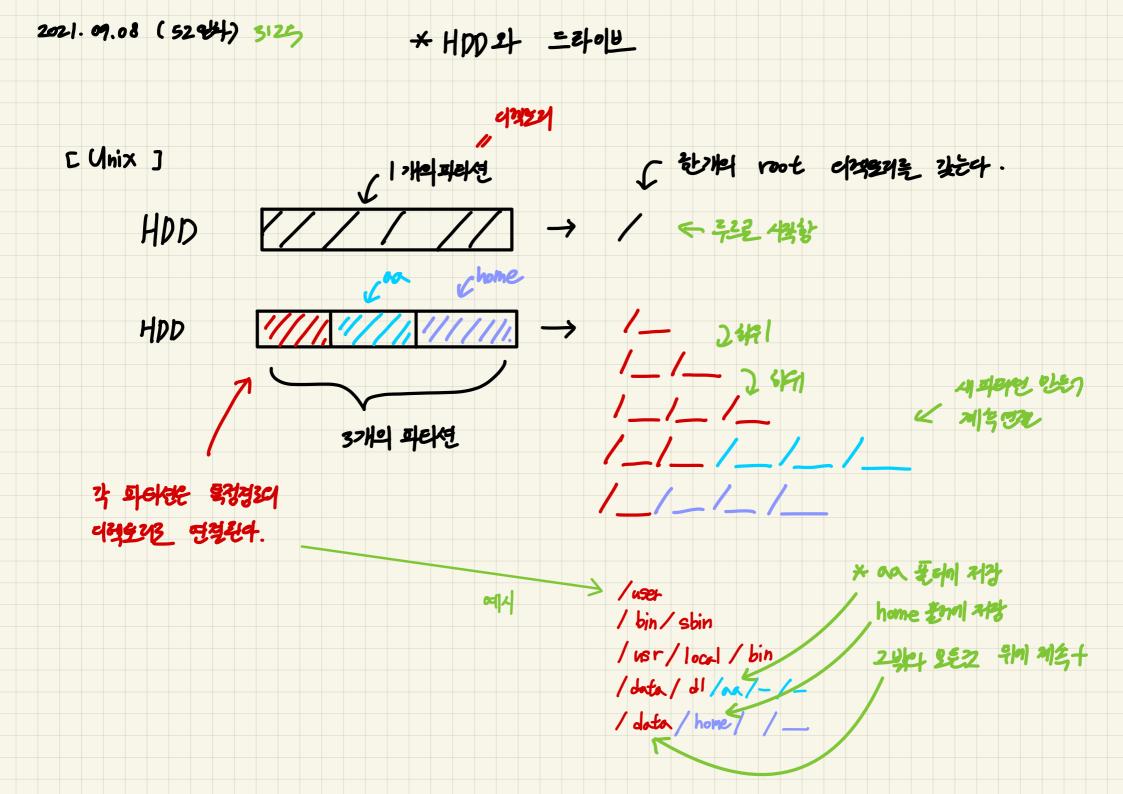
bb.d1

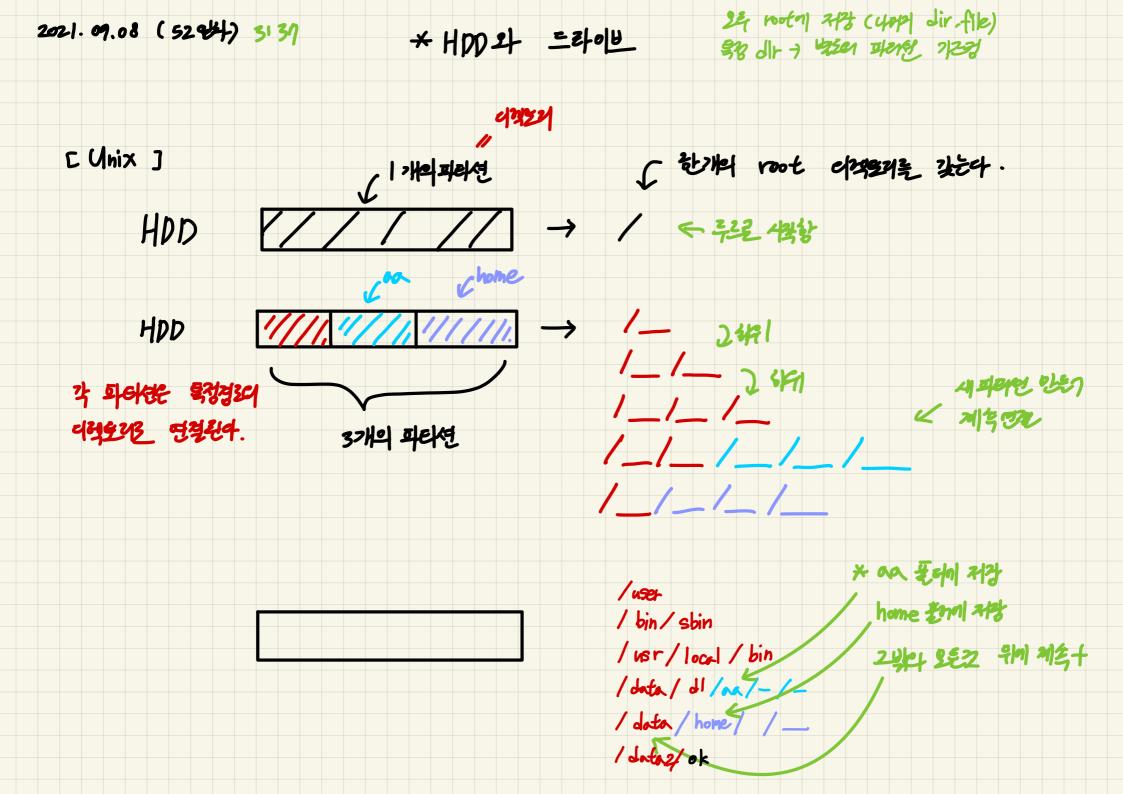


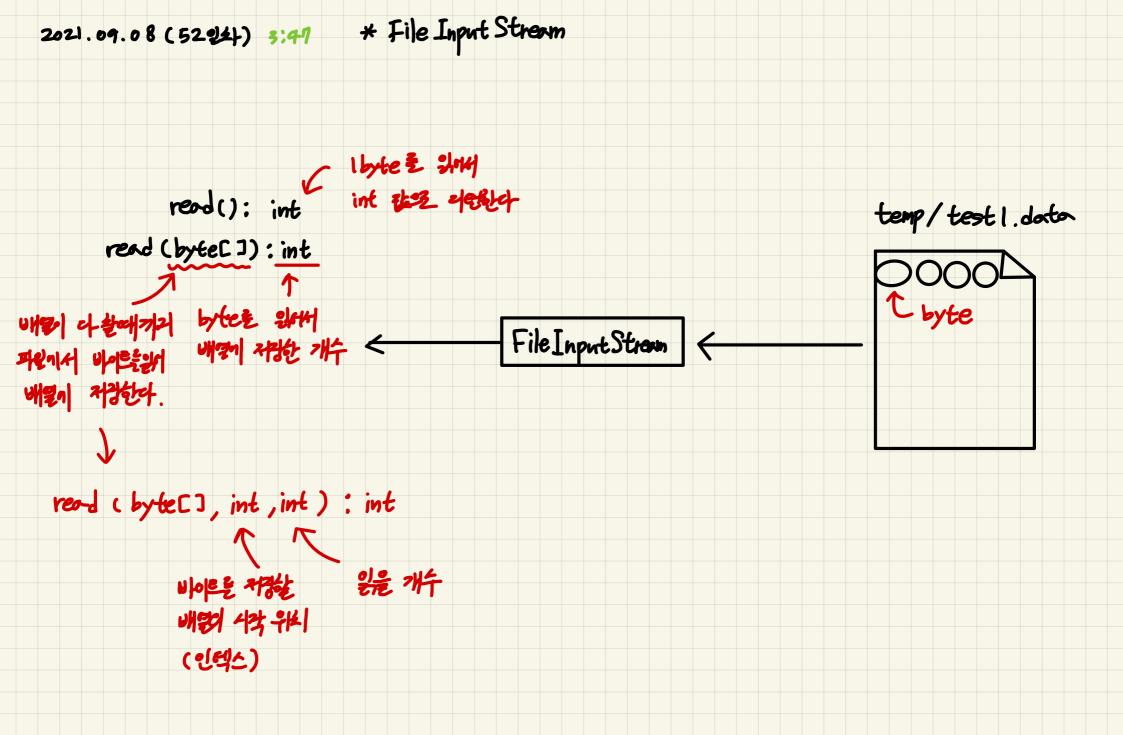
2021.09.08 (52 94) 3125

\* HDD와 드라이브









2021.09.08 (522封) 4:45 \* Stoly 744/1944 byte[] &