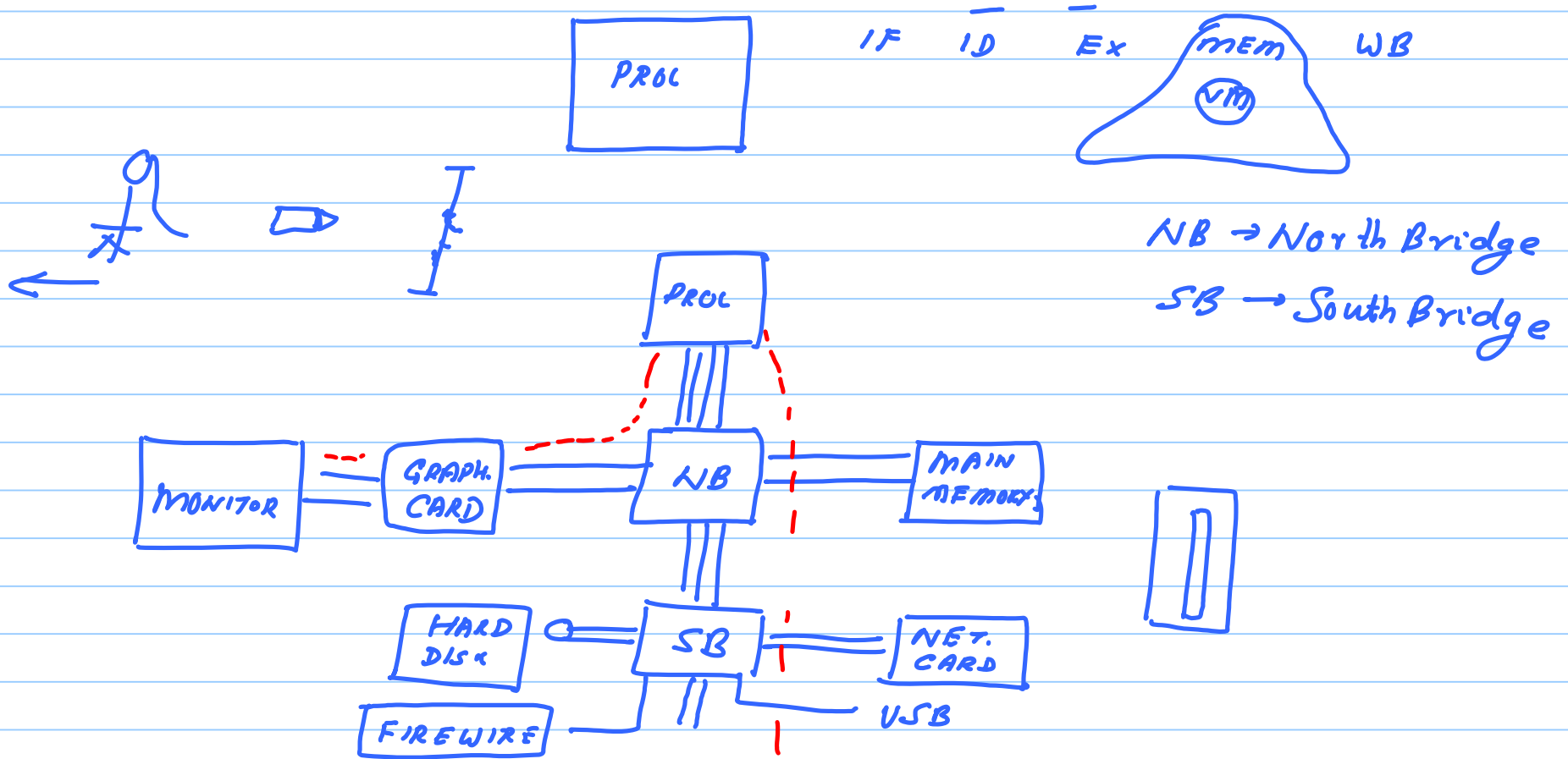
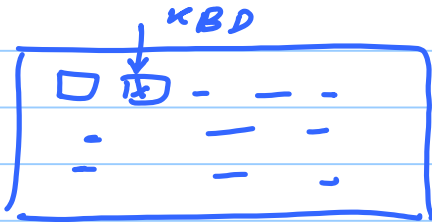
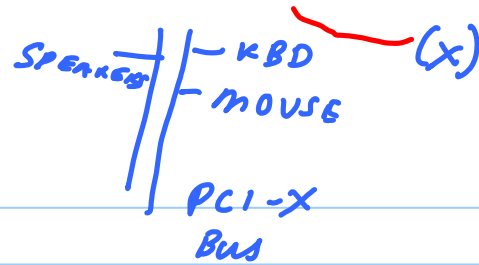


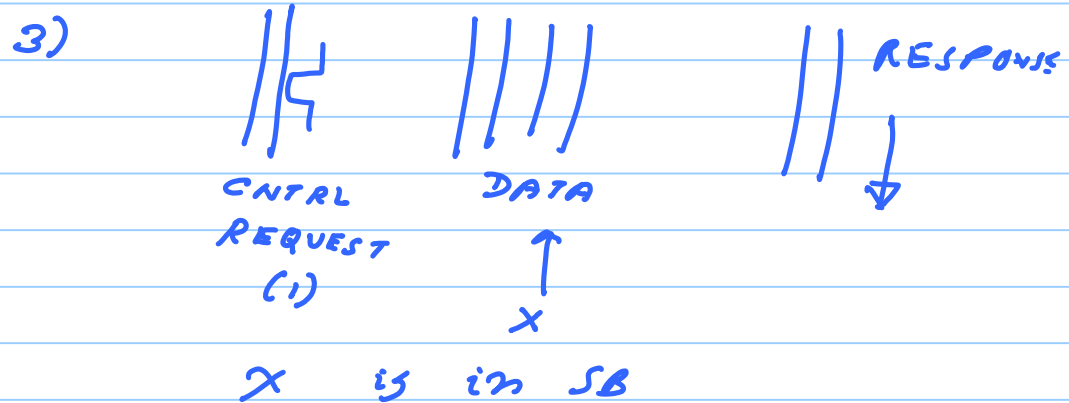
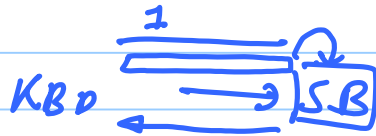
Nov 1st



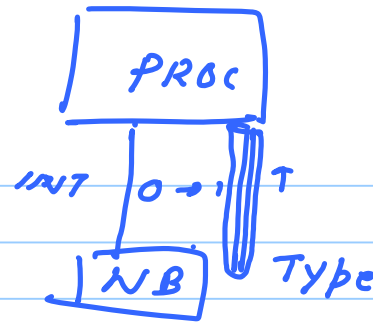


1) Enter this information in a queue.

2) Head of the queue → Data Register.



4) NB:

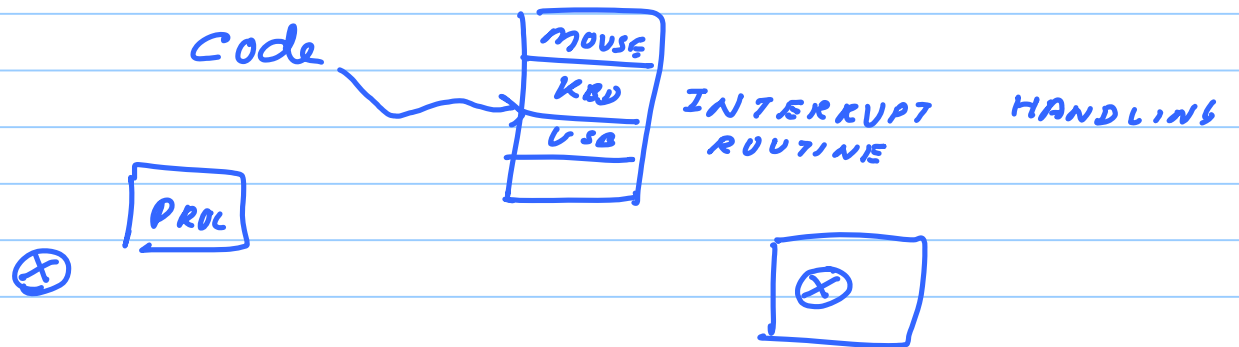


NB → PROC

① INT = 1

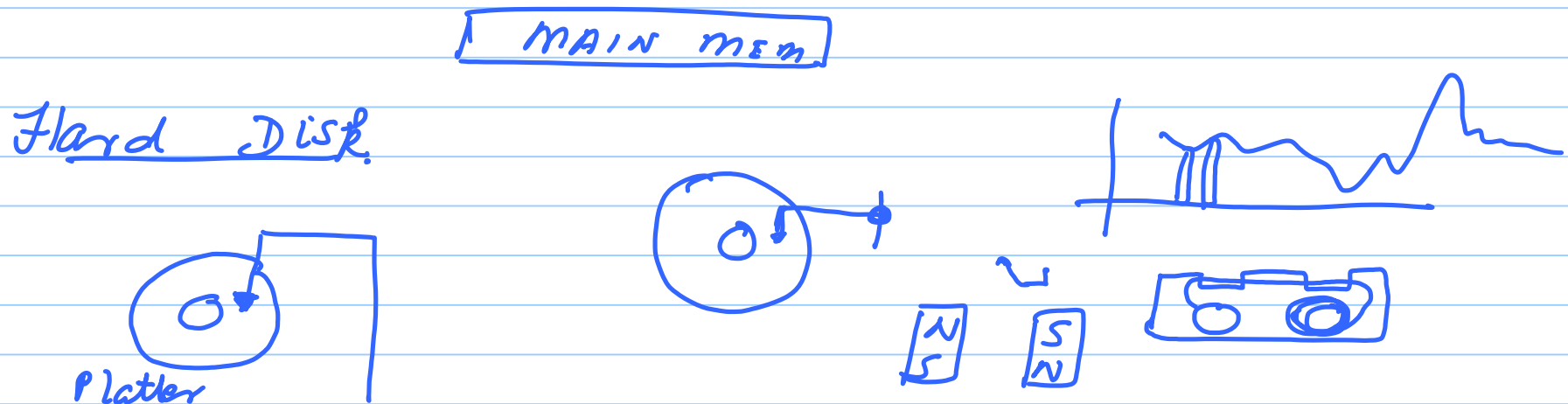
② INT code.

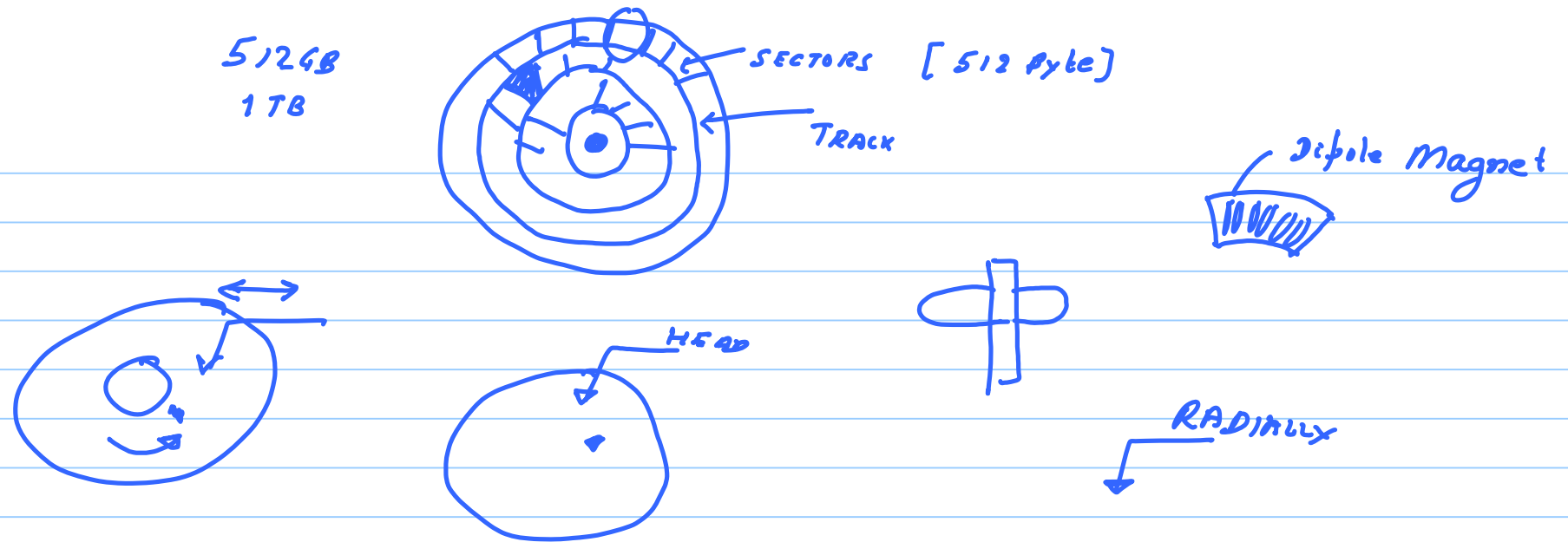
5) Proc: Based on the interrupt code:



6) PROC \rightarrow GRAPHICS Card: $\frac{2}{2}$

7) GRAPHICS card \rightarrow shows 30 frames per second

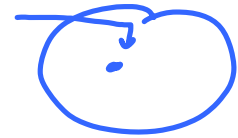




1) Head needs to first come over the right track

2) Wait for the right sector to come below it

(Track)
Seek Time: 2ms



Rotational Lat: 1ms

Transfer time: 1ms.

Total: 4ms

