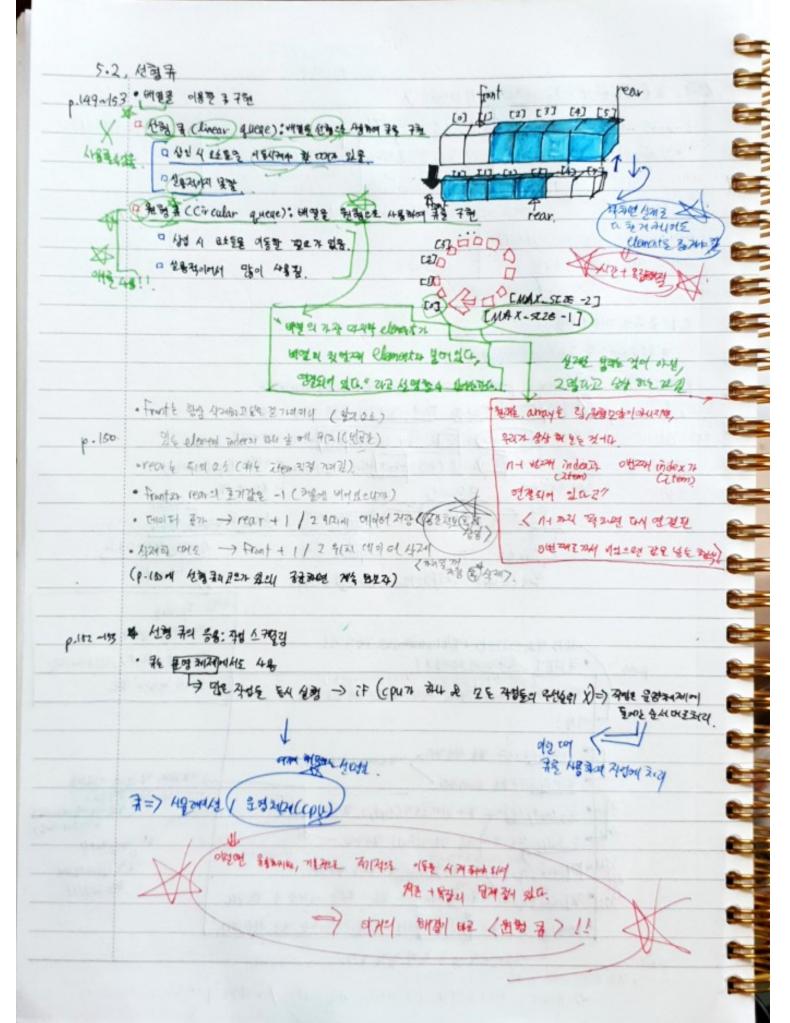
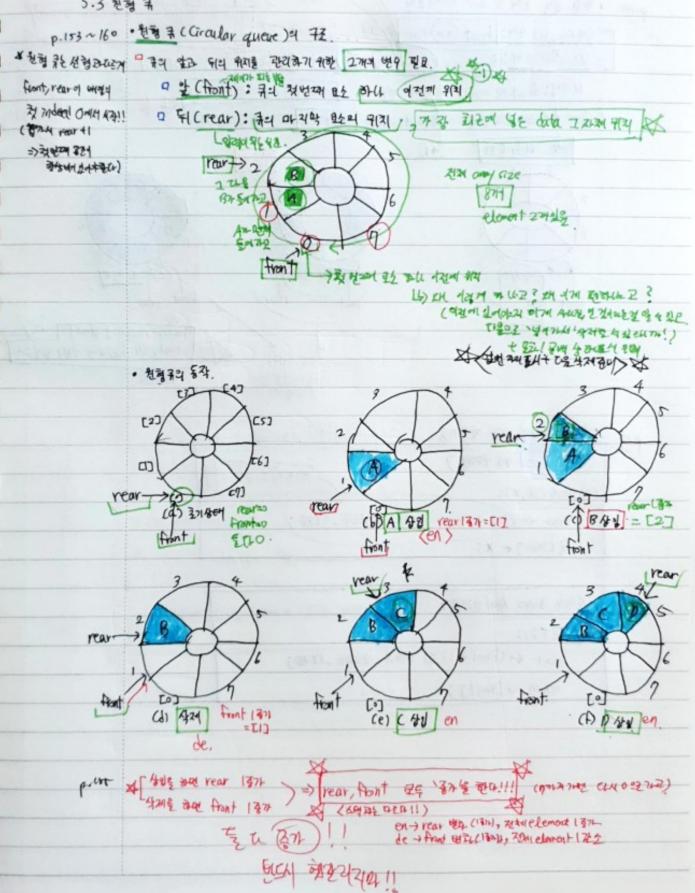
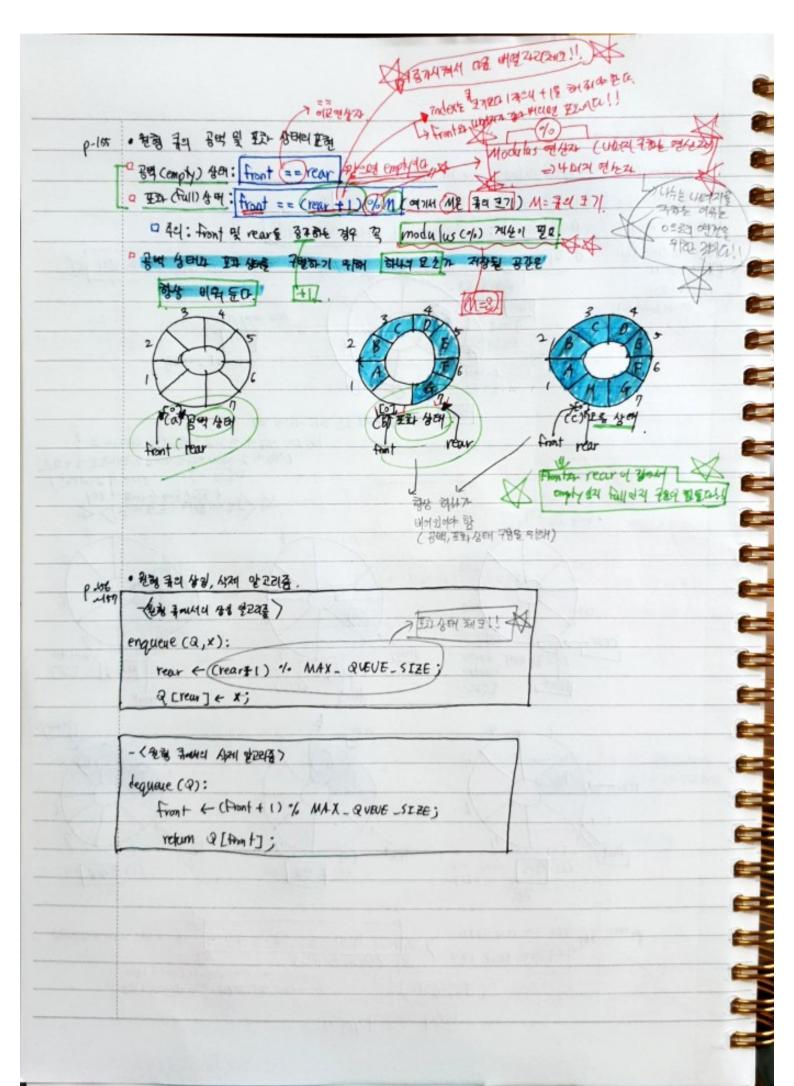
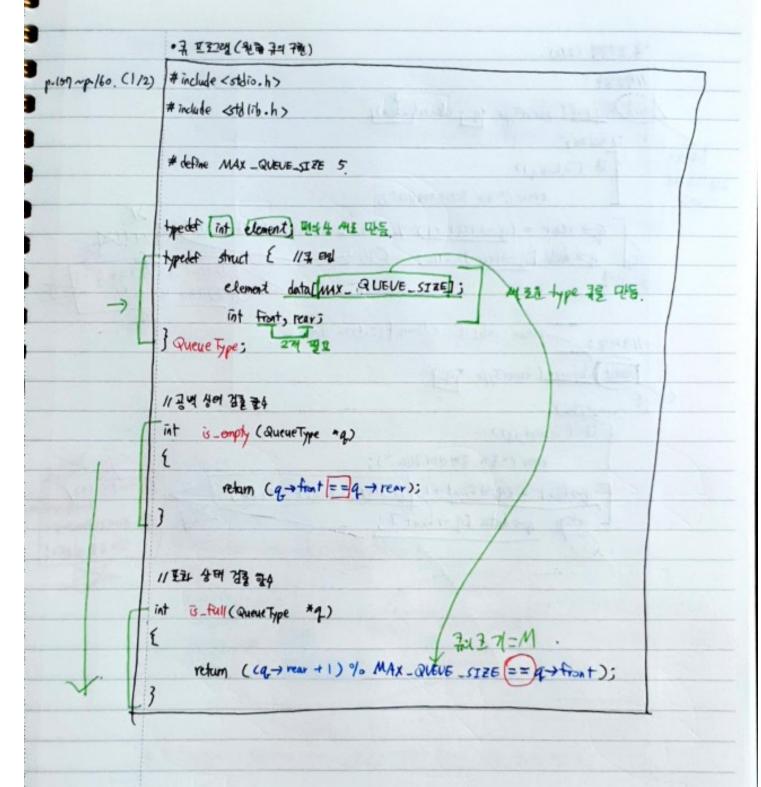
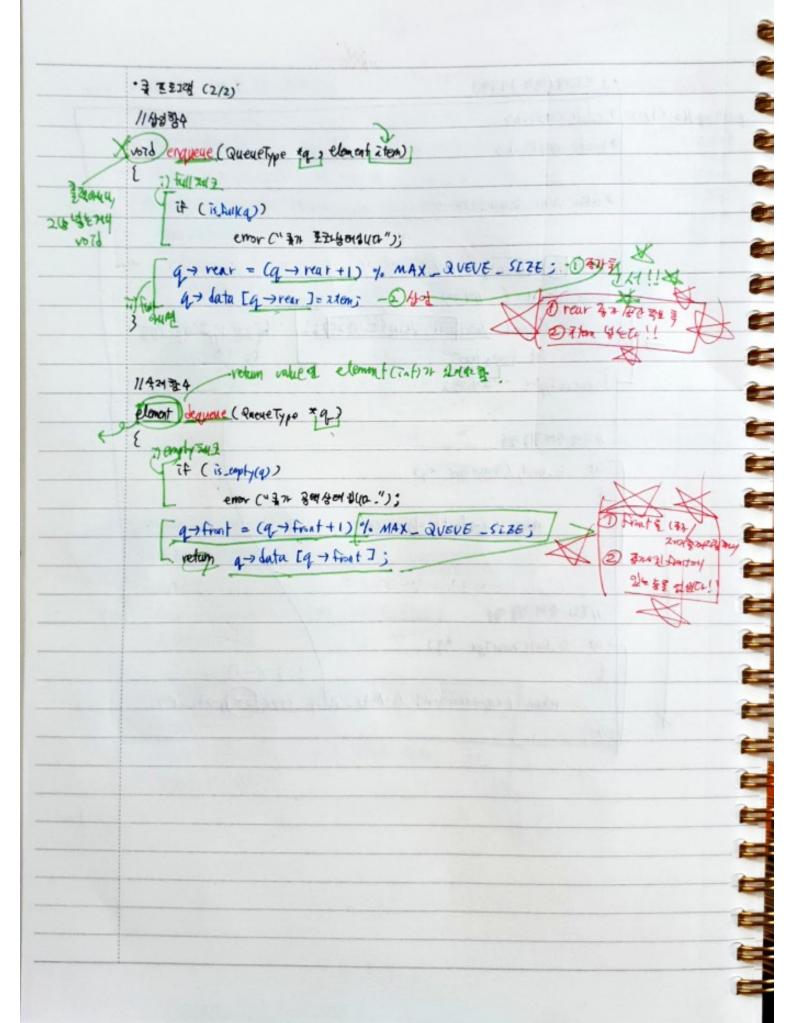
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Management of the Parket of th	ये देन वाचनाम्बर्गातिका -	的智景明空和7电	- 9cm 7 (Circular greve)	12
Lemin b	THE ALL WEST THE	Trans and Ming Will of W. J.	Twig 7 (Trailor greve)	13
5.5 Wolst ;	A STATE OF THE STA	5.6 큐이용용 : 시원	/	e:
	THE MIDEL ENG (ADT)		10 FAU TE 25	
-भावन सक् (
मिला देश महर मार्	Take to see see see see	ध्र नहीं	1	
5.1 7 34 0	पानहर्न सन्द्री	The state of	bys Feet 1	
□ ₹(Queue) ल इक्षावस क्रायम			
1.146~149.	· 7 (Quee) _ retar 5		हिन्द्राच्या स्थापर्य	
P.146 〈子:他就是〉	CHOSKIE (FIFO: Firs			
(次) 中班公司	a forth at (element)=	सिश् मध मार्देप	Trear out olanzie,	
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	Azad (belete)	(FIFO: Port in -Port	Ast Centry)	* Lfront
			Δ9	te topology
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p.141.	- 7 ADT - 3/6-24-101	ED唯人!	20 31	The at (About), Elcrean) as
100000000000000000000000000000000000000	7434 : note closest ?	पुरुष्ट निश्च बर्रहरू के	त सह हर्न .	2개의 변수가 필요
PARAMAS I-L I	· 74:			
	(veate () := == ==	HARRING - WARREN	27/23/Ct. "	
In the second	- init (4) := 75 270			etun 1966; Bange.
×	1 3 - empty (q) = 77	+ HAREN (empty)	# 4 apr. A the return to	etun The; Gange. List: (Lancaturania ze) return Toue; from and
*	15- full (4) 50= 374 74	म्रहेट्टा(Full) अंभक्त	the setum FAI	SE Malicopaly and !!
MA MA	propuere (q, e)	AN SICHEMIN BES	ALM BALL	~ E & Cotate of and
The state of the s	Cequeue (q)	* (Anot) of 1	र्थे भगर र अस्तित	36 3-02!!!
	* peck(4) := 34 3	(fint) any ess	स्थानम् अत्र स्थान	
p-148	227444	\$ 2 E 4 4 40	क्रानाम्य, धावता इ. त	一九年四月八月
34.	AMATO, POLICE ALCOHOL AL TEST	2 CH [HP] 2-47	ARMOH / 8.03 51/21	
	- Bridge S . Ball of	8	ret cut X	





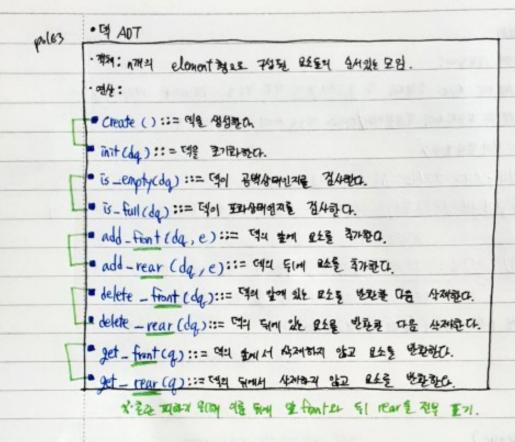




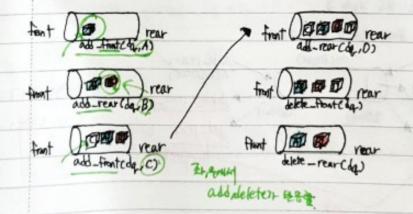


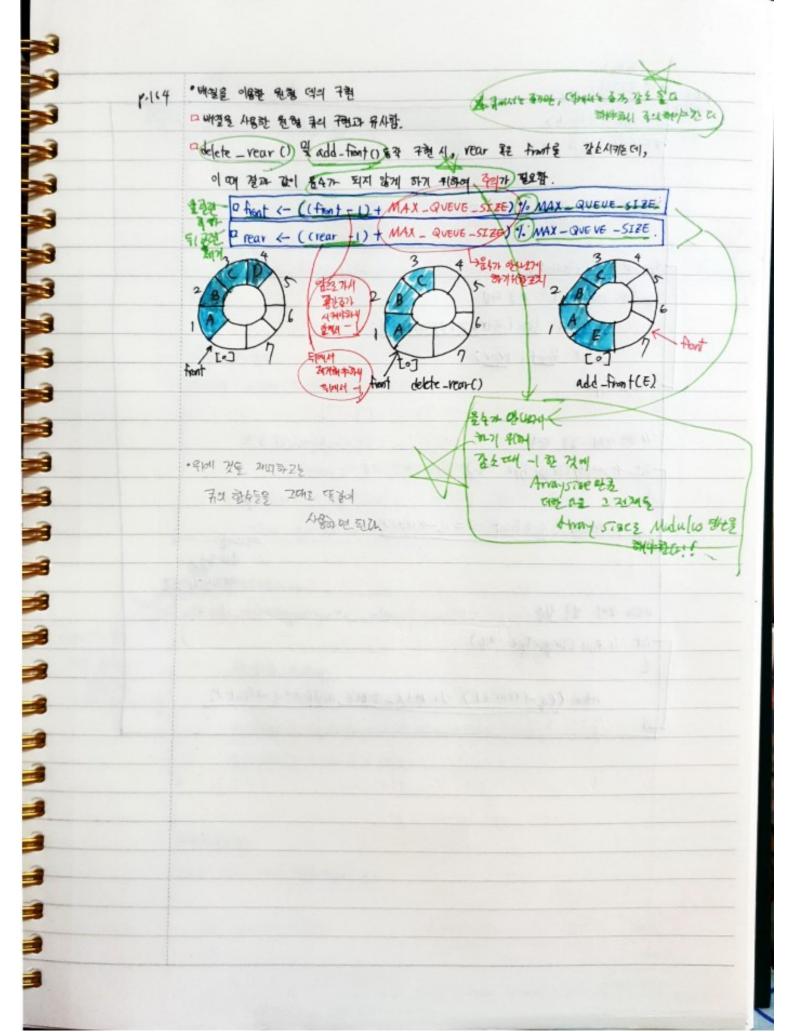
強強を強強を 5-4 큐니 응용 : 버퍼 p.160~162 · 큐는 어디어 사용될까? → AE CAE SEE 실험되는 두 프로세크 간의 상로 각용을 크리시키는 버전 역할 EX COVA THE ANY THE MEN CAULT TIE AND THE HIM S 人对更对也 用山岩县各种) · 创化对一点的对 在区的位:并是 即在信 人堪。 · 모통관리 ALEN: 컴퓨터로 제이되는 신호등에는 신호등은 수회적으로 제어하는데 光京子小 46 · CPU ८ मार्थे : रिष्यामार येथे गर्ने के कर्मिड्ड स्थानमा विलाह गरायह 3 프로서스들을 저장하기 위해 및 개의 곡을 사용 (32204 p.161~1624 (7 88 =3224) = 4422) The transfer of the same desired and the party 3 5.5 [30121? 3 · [4] (Deque). P.162~167 다 (deque)은 double-ended queue의 존약2서 큐니앞(front)과 투(rear)에서 3 상업과 사자이나 모두 가능한 국. 口 아래 객의 和州 號母 多從 芳堂. Zenqueue) ty (teque) 祖教: 电对第八字子 ELC Year) ≠ get_rear 著字似= 李孙文也是 网络花 - (peekingt) peek 中 및, 51 모두에서의 취임,420m 가능하다. bulk 여전에 결관에 사업, 유교 등 최용 X.

My



· 데 동작 회 .





```
(43)
· [ ] # 222 (1/32
# include <stdio.h>
# include <stdlib.h>
* define MAX_QUEUE_SIZE 5.
typedet int element;
typedet struct & 117 F481
      element data [MAX_QUEUE_SIZE];
        int front, rear;
3 DequeType;
// 哪 4日 72 144
int is empty (Deque Type *9)
     return (q -> front == q -> rear);
                                                       PHOLIPS
                                                          ल्याहम सह
11 聖本 合門 祖童教
int is full (Dequetype *9)
1
       return ((a -) rear+1) =/. MAX_QUEUE_SIZE == q -> front );
```

1

THEFFERENCES

```
見到
                      · (3) # 822 0 (2/3)
                          add - Frent ( Deque Type * q , element , val)
3
                              if ( is full (a)) all um que full at 21!
                                         enor (" #7 27401811a.")
                              2-> data [q -> front ] = val; (D PLH 24-142)
                              a - stront = (q - ) front - 1 + MAX - QUELE - SIZE) 1. MAX - QUEVE - SIZE;
3
                                                                      (2) 4 2-4(7)[[]
3
3
                      1/Front 421 344
                      element delete front (Dequetype *9)
                              if ( is-empty (q.))
                                        enor (" 7,74 8448(34(0"))
                               q -> front = (q -> front +1) =/. MAX - QUEVE - SIZE;
                               return q -> data [q -> front ];
                      · C4 EZZE (3/3)
                      roid add_rear (Dequetype * q., elonent item)
    · 스탠이나 쿠끝이
     대도 면적 21스트
                             if ( is_full(q))
        神神水
                                      enor (" ] * 12140( duc.");
      (强口经为过到
                              q-> rear = (q-> rear +1) %. MAX_QUEUE_SIZE;
                             q -> data[q -> rear] = item;
                      1/100 421 84
                     element delete-rear (Deque Type +q)
                         int prev= q-) rear;
                          if ( is-onphy (g))
                                   emore 3+ 34 4 and m);
                          9- rear = (9- rear - 1 + MAX_QUEUE-SIBE) 1/ MAX_QUEUE_SIZE; DELARZI
                          return andobsprenz; of these, 421000!
```

5.6 न्य हुद्दे अहत्वलीत p.168~170 · オ→ 改立 智斯氏正 牙齿吸引 四年 从近回日 电台里 "小月时间把小时 生物之间 中書。 나에게서 निवं प्रचार प्रमें भवे हैं के के कार्य भवे हैं है एक वित्राति निस्तृ भन प्रभाषात्रमा ययहच तमाष्ट्रमा (मामाय = मे La anाअव् ३ में ने • 문학에서 고객이 필시되서 서비스를 받고 나가는 교건을 시민에서건 '해보고나. ___ 나무 걸던 적단 더 무신 - 9 amm द्वार प्र "2450 भ्राय म अमर्प दीवार घटार - वामानी देगा < F JAM TOWNERS • पिश्चन सिर् हेस्ट ने ने ने हिंदि हैस्ट ने ने ने हिंदि । (1) ध्रा रियम् तिकृष्ट प्रसाम clarpace सेवर्ड क्या द्वार (2) [0, 10] AND UPS 188800 TEC TOOK NEED THAT ENGLID TERED. 서로운 고객이 통해오면 구조처를 생성하고 여기에 고객이 아이다, 도착시간, 서비스 시간등이 경험을 보내한다. 뜨게서 고객이 할으로 하는 서비스 시간도 액시 단수로 생성한다. 0 7 3216 enqueue (18 Islan 374. THE THE Service time of SECH THE THE MILE MILE MILE MILE MILE 3) service timed outs offer for the 다는 service time of 어디면 어떤 고객이 자는 서비스를 받고 있는 경영을 거리. clocked out 多小湖中里 service—time是 only 让至17ch. De service fixed oold an has the Dan gare to eld. TEREM ZOUR D' 732415 844 THING HOLE NZ. る, MMC를 시작한다는 의미는 전역 변수 Source_time에 フセン HML NICE 2+3全の4 % १८५ १२६ अयह अड्सामिस्सेल चटहे देते. (4) Gotal Arzer 기니면 고병의 기다린 시간을 전박 학교에 되면에 들어. (IS I 400 p.169 + (70 9)