This is provide only for if you don't want to search topic question. If you found any other link or website better than this than you also go with them no boundation for that links.

DBMS:-ER-MODEL

DAY	TOPIC	LINK	IMP
D-1	Introduction of ER Model	https://www.geeksforgeeks.org/introduction- of-er-model/	
D-2	Enhanced ER Model	https://www.geeksforgeeks.org/enhanced-er-model/	
D-3	Minimization of ER Diagrams	https://www.geeksforgeeks.org/minimization- of-er-diagrams/	
D-4	Generalization, Specialization and Aggregation in ER Model	https://www.geeksforgeeks.org/generalization-specialization-and-aggregation-in-er-model/	
D-5	Recursive Relationships in ER diagrams	https://www.geeksforgeeks.org/recursive-relationships-in-er-diagrams/	
D-6	Impedance Mismatch in DBMS	https://www.geeksforgeeks.org/impedance-mismatch-in-dbms/	

OPERATING SYSTEMS :- MEMORY MANAGEMENT

DAY	LINK	IMP
D-1	https://www.geeksforgeeks.org/operating- systems/	There are 39 question of memory management you need to complete first 5
		que.

D-2	https://www.geeksforgeeks.org/operating- systems/	Next 6-10 question at the second day.
D-3	https://www.geeksforgeeks.org/operating-	Next 11-15
	systems/	
D-4	https://www.javatpoint.com/os-tutorial	0-5 in memory management part.
D-5	https://www.javatpoint.com/os-tutorial	6-10
D-6	https://www.javatpoint.com/os-tutorial	10-15

DATA STRUCTURE :- HASHING

DAY	TOPIC	LINK	IMP
D-1	Introduction	https://www.geeksforgeeks.org/hashing- set-1-introduction/	
D-2	Index Mapping (or Trivial Hashing) with negatives allowed	https://www.geeksforgeeks.org/index- mapping-or-trivial-hashing-with- negatives-allowed/	
D-3	Hashing Set 2(Separate Chaining)	https://www.geeksforgeeks.org/hashing- set-2-separate-chaining/	
D-4	Hashing Set 3 (Open Addressing)	https://www.geeksforgeeks.org/hashing- set-3-open-addressing/	
D-5	Double Hashing	https://www.geeksforgeeks.org/double-hashing/	
D-6	Load Factor and Rehashing	https://www.geeksforgeeks.org/load- factor-and-rehashing/	

QUANTA:-

TOPIC-NUMBERS

 $\frac{https://www.javatpoint.com/aptitude/numbers\#:^:text=1)\%20Natural\%20numbers\%3A\%20The\%20}{counting,are\%20known\%20as\%20significant\%20digits.}$

CODING:-

PROBLEMS	LINKS	S_N0
String Subsequence	https://practice.geeksforgeeks.org/problems/string-	1
Game	subsequence-game/0	
Minimum Distinct Ids	https://practice.geeksforgeeks.org/problems/minimum-	2
	distinct-ids/0	
Count the characters	https://practice.geeksforgeeks.org/problems/count-the-	3
	<u>characters/0</u>	
Intersection of two	https://practice.geeksforgeeks.org/problems/intersection-	4
arrays	of-two-arrays2404/1	
Find first repeated	https://practice.geeksforgeeks.org/problems/find-first-	5
character	repeated-character/0	
Find the Odd	https://practice.geeksforgeeks.org/problems/find-	6
Occurence	the-odd-occurence/0	
Check if two arrays are	https://practice.geeksforgeeks.org/problems/check-if-	7
equal or not	two-arrays-are-equal-or-not/0	
Find triplets with zero	https://practice.geeksforgeeks.org/problems/find-triplets-	8
sum	with-zero-sum/1	
Union of two arrays	https://practice.geeksforgeeks.org/problems/union-of-	9
·	two-arrays/0	
Anagram Palindrome	https://practice.geeksforgeeks.org/problems/anagram-	10
	palindrome/0	
Repeated Character	https://practice.geeksforgeeks.org/problems/repeated-	11
	<u>character/0</u>	
Uncommon characters	https://practice.geeksforgeeks.org/problems/uncommon-	12
	<u>characters/0</u>	
Unique Numbers	https://practice.geeksforgeeks.org/problems/unique-	13
	numbers/0	
Substrings with similar	https://practice.geeksforgeeks.org/problems/substrings-	14
first and last characters	with-similar-first-and-last-characters/0	
Find whether an array	https://practice.geeksforgeeks.org/problems/array-	15
is subset of another	subset-of-another-array/0	
array Added Method 3		
TZ D :		4.6
Key Pair	https://practice.geeksforgeeks.org/problems/key-pair/0	16
Max distance between	https://practice.geeksforgeeks.org/problems/max-	17
same elements	distance-between-same-elements/1	10
Points in Straight Line	https://practice.geeksforgeeks.org/problems/points-in-	18
D 0	straight-line/1	40
Professor and Parties	https://practice.geeksforgeeks.org/problems/professor-	19
	and-parties/0	

Top k numbers in a	https://practice.geeksforgeeks.org/problems/top-k-	20
stream	numbers/0	
Smallest subarray with	https://practice.geeksforgeeks.org/problems/smallest-	21
all occurrences of a	subarray-with-all-occurrences-of-a-most-frequent-	
most frequent element	element/0	
First Come First Serve	https://practice.geeksforgeeks.org/problems/first-come-	22
	first-serve/0	
Find distinct elements	https://practice.geeksforgeeks.org/problems/find-	23
	distinct-elements/0	
In First But Second	https://practice.geeksforgeeks.org/problems/in-first-but-	24
	second/0	
A Simple Fraction	https://practice.geeksforgeeks.org/problems/a-simple-	25
	fraction/0	
Count distinct pairs		26
with difference k		