Data Warehouse and Data Mining Importance (Mumbai University)

Priority 1 (Questions to prepare first)		
No.	Question	Module
1	Data Warehouse Design Strategy [Top Down and Bottom Up]	1
2	Explain star snowflake and fact constellation schema for multidimensional database + Sums Based on this	1
3	Explain ETL Process	1
4	Sums Based on OLAP Operations	1
5	Explain Data Mining ? Describe the steps involved in Data Mining when viewed as a process of Knowledge Discovery.	2
6	Sums Based on Naive Based Classification	3
7	Sums Based on Decision Tree	3
8	Explain K Mean Clustering + Sum based on it.	4
9	Sum based on Apriori Algorithm	5
10	Explain Web Structure Mining + Explain Page Rank Algorithm in Web Mining in Details	6

Priority 2		
No.	Question	Module
11	Meta Data and It's 3 Types	1
12	OLAP vs OLTP	1
13	Steps in Data Pre-Processing	2
14	Sums Bases on Agglomerative	4
15	Sums Based on Frequent Pattern Mining	5
16	Explain Web Mining	6

Priority 3		
No.	Question	Module
17	Difference between Data warehouse and Data Mart	1
18	Hierarchical Clustering Algorithms	4

Extra Topics		
No.	Question	Module
19	What is Dimension Modeling? What is slowly changing dimensions? How this problem is solved?	1

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