## **Sample Questions**

Bubje	t. Data Warehousing Course. 1.1.D.Sc.(1.1.) Schiester. 9
	is a subject-oriented, integrated, time-variant, non-volatile collection of data in suppo
of mar	agement decisions.
1.	Data Warehousing.
2.	Data Warehousing.
3.	Web Mining.
4.	Text Mining.
Q2. T	ne data Warehouse is
1.	write only.
2.	read only.
3.	read write only.
4.	none.
Q3. Ex	pansion for DSS in DW is
1.	Decision Single System.
2.	Decision Support system.
3.	Data Storable System.
4.	Data Support System.
Q4. Th	e important aspect of the data warehouse environment is that data found within the data warehou
1.	subject-oriented, time-variant, integrated
2.	object-oriented, time-variant, integrated
3.	object-oriented, time-variant, not- integrated
4.	object-oriented, time-constant, integrated

Q5. The time horizon in Data warehouse is usually \_\_\_\_\_\_.

- 1. 1-2 years.
- 2. 3-4 years.
- 3. 5-6 years.
- 4. 5-10 years.