1 common question.

Set 1:

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| 1. | What is the need of data warehouses? |
| 2. | Why OLAP is used? |
| 3. | How is multidimensional data model used in data warehouse? |
| 8. | How can you tell the difference between fact and dimension tables? |
| 2. | Compare ROLAP and MOLAP. |
| 3. | How is virtual data warehouse different from distributed data warehouse? |
| 4. | Why is it that tuning is difficult in a data warehouse? |
| 6. | What are the challenges in ETL process? |
| 1. | What is the difference between KDD and data mining? |
| 2. | What do you understand by Data Mining? |

Set 2:

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| 4. | What is the primary purpose of building the multidimensional model? |
| 7. | Differentiate between a data warehouse and a data mart. |
| 11 | Give the differences between a database and a data warehouse. |
| 12 | How role of operation makes changes on data cube? |
| 1. | What are the major applications of data warehousing? |
| 5. | What are major issues that will be faced in data warehouse development? |
| 6. | What are the challenges in ETL process? |
| 7. | What are the three tiers of data warehouse architecture? |
| 3. | Why is KDD important? |
| 4. | What are the major issues in data mining? |