- 1) other is down mining! Explain different types of down on awich mining can be penformed.

 Data onining is a process of discovering partern in large data sets
 - 1) Flat files: Dara filey on text form of binusy form with a stryctype
 - 2) Relational destabase: Collection of duta Organiza in tables with seed and colymn
 - 3) Data wasehouse = (ollection of deeta intequated from multiple Sources that will queries & decision making.
- 2) what kind of pattern can be mined

 Data mining functionality are used to
 specify the kind of pattern to be

 found in deeta mining

- concept discrimination

- dassification of requession

- crustering analysis

- outlier analysis

W 13 No Can ? glute base かでしてい Compling function . integration Nonth of Sm 2000 08 04 States 8 house douted 00 04: mining system Stores TOR 元丁元の t

Function evity Coupling: OF 63 OB System 0 DE 27 System Sn Somo

System 50 Semi High Town Dro riced to essen tel DD (DE) Building 3 der The System Becite s DB J e Africa 120 POTSTIVE ごろう System, molin exterion 3

5 tigut ての compline. 36 DE 63 Syste m. Stor smes trib 3 into wheel

5 Explain mining mining different data bases Ma Jox issues in Im 不らる Wick 0 Interaction know ledge

Incorposetion multiple Internuctive levers mining of OF background 0 ous traction Knowledge know ledge a p

2) Penformance issues:

paseyle efficiency alsovitus. and 41 stributed Scalability po OF increme notal dela Fig.

mining adapo.

5) Explain data minding as step of knowledge discovered process.

- 1) Data cheaning: dearing in case of missing rolle.

- cleaning nodsy doors oher note

randon.

2) Dota Integration: Using Daver Mignance tools.

- using drag ETL process.

3) Data selection: ahene dota selevant to the decided and reprival from laster collection

sequired by mining possedyse from

1933 1924

Wood 4

+diduta.