* <u>MIS Q B:</u> technology

→)Web 2.0 & its tools.

(theory).

→ care study → theory.

→ Jagging, RSS AJAX (web.20) Tool

* Mashup,

→ sovial computing

→ business (shopping, marketing)
(CRM)
customer relationship
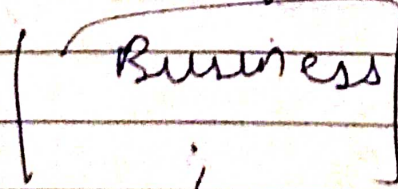Management /

→ HRM (human resource management).

→ SA,

↑ social media HRM & shopping
marketing.

* Development (sixth module).

→ TPS

→ How TPS handle complexities
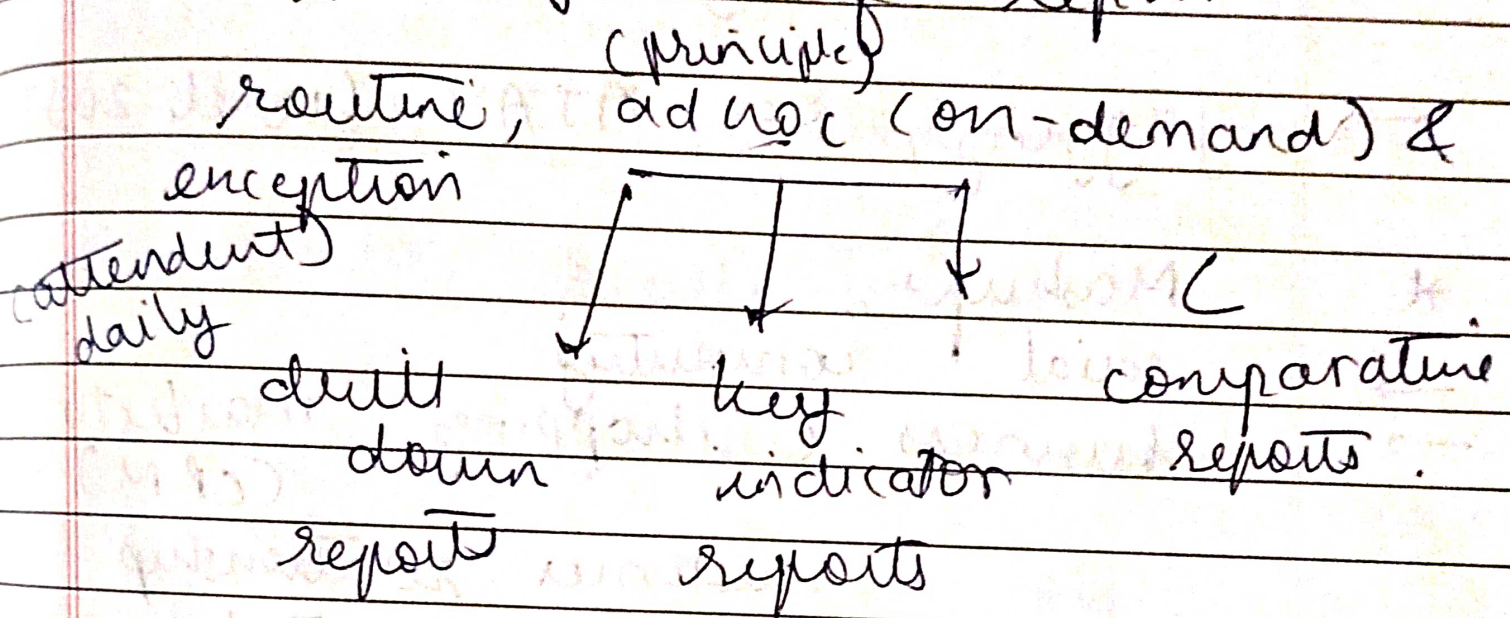of transactional data?

diagram (U.V. imp).

→ [Business
;
]

* FAIS x

Q. what is the significant of reports? compare & contrast diff. types of reports.
(principle)

routine, ad hoc (on-demand) & exception

(attendent)
daily

drill down report / key indicator reports / comparative reports.

→ ERP (Q & A) core modules.
why is it required, its significance.

↳ core modules of ERP.
↳ financial
↳ operation,
↳ human resources
↳

* benefit & drawbacks "

*   diff. methods for of implement ERP ?

SaaS → explaination

on premise :

　　└→ the vanilla approach

　　└→ the custom approach

　　└ (takes time)

　　　　the best of breed

use & extended modules   approach (hybrid)

[for any question for ERP draw diagram]

eg. Rell,

ERP implementation failure.

Q.1 TPS (complexities, diagram).

→

* **Rent Range :**

→ Business Intelligence (module 6th)

→ predictive analysis.

→ what you mean by decision making.

* BI applications for data analysis

↳ multidimensional analysis or
↳ → OLAP
↳ (data mining)
↳ (decision support system)

data collected.

social computing, web 2.0,
TPS, ERP,

* module : IS within org.

Reports