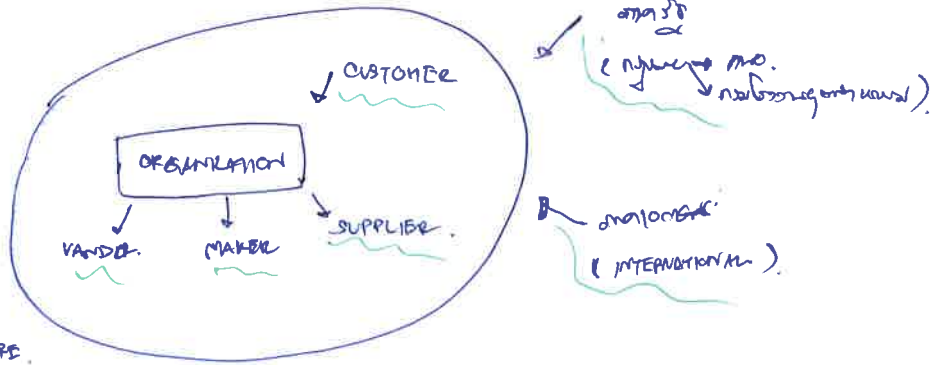


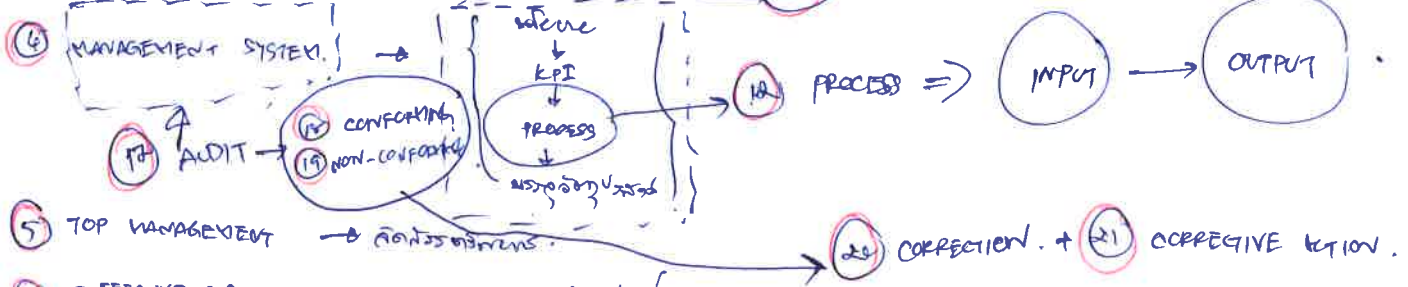
3. System

① ORGANIZATION → structure of the organization.

② INTERESTED PARTY →



③ REQUIREMENT → CUSTOMER RE.
ISO RE. + LAW.
ORGANIZATION RE.



④ EFFECTIVENESS → PLAN → NON-CONFORMING

⑦ POLICY → TOP MANAGEMENT goals, norms

⑧ OBJECTIVE → KPI

⑨ RISK → VULNERABILITY ⇒ FMEA

⑩ COMPETENCE → method, organization, status, document, shared.

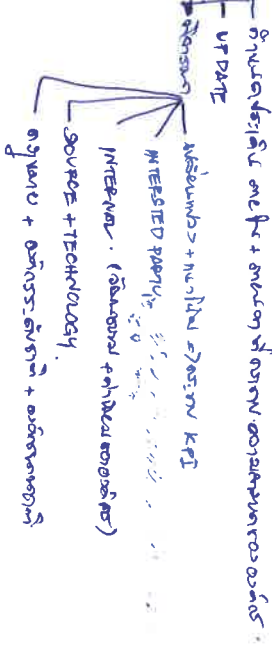
⑪ DOCUMENTED INFORMATION → E-DOCUMENT.

⑫ PERFORMANCE → KPI results.

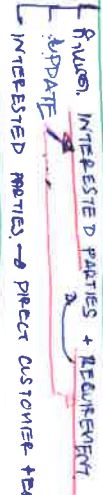
⑭ OUTSOURCE → external resources

⑮ CONTINUAL IMPROVEMENT

4.1 organizational requirements



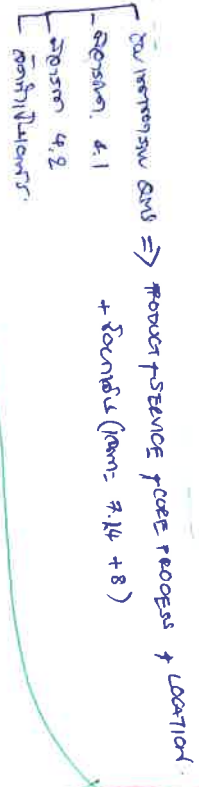
4.2 organizational requirements and process



4.3 organizational requirements

CONTENT OF THE ORGANIZATION

4.3 organizational requirements

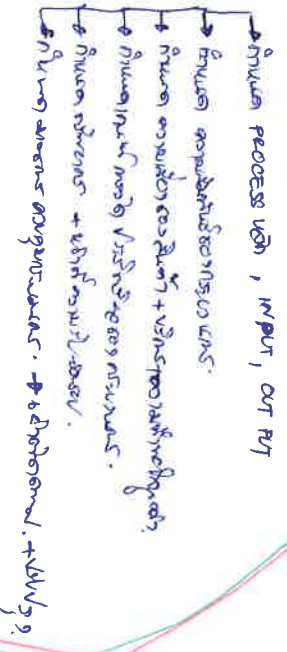


4.4 organizational requirements

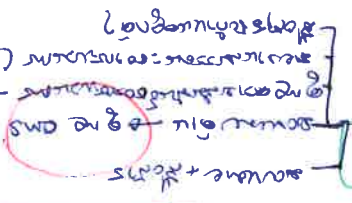
4.4.1 organizational requirements

4.4.2 organizational requirements

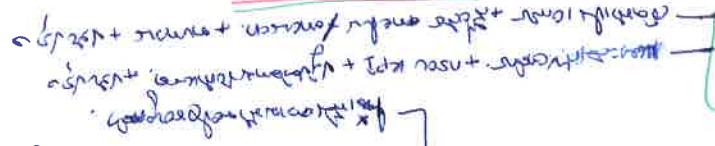
PROCESSES APPROACH



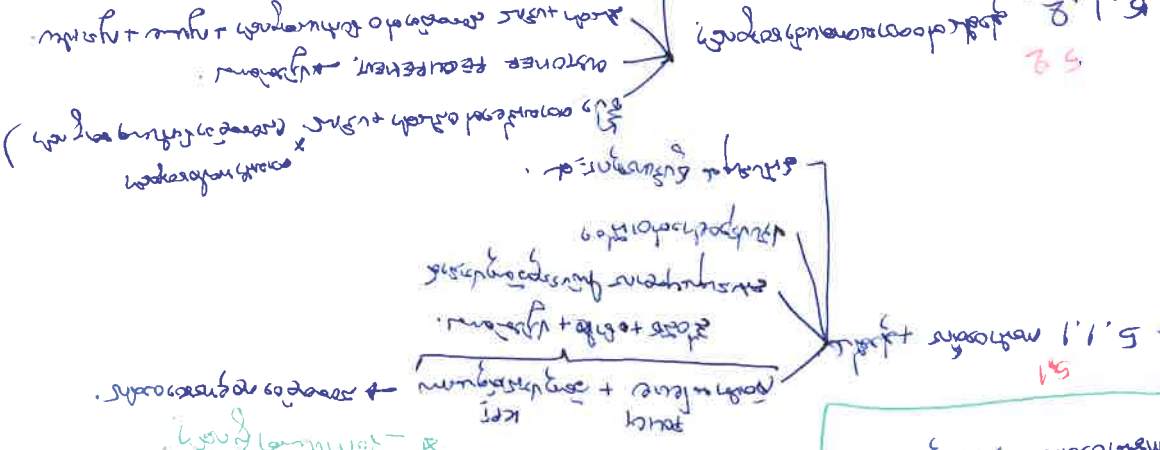
5.3 summary with 5.3.2



5.2 organizational requirements



5.1.1 organizational requirements



5.1 organizational requirements

5.1.1 organizational requirements

2

5.1.1.1 organizational requirements (process + input, output)

④ maximal

9.1 contours.

[illegible]
$$= 250000 + 250000 \left(\frac{1}{1.05} \right)^{10} = 250000 (1.05)^{-10} + 250000$$

Room's left

[illegible]

7.8. 07/20/54

7) $\text{Oxidation} + \text{Reduction} + \text{Neutralisation} + \text{Hydrolysis}$

۵۶
۵۷
۵۸

↳ $\frac{1}{2} \rho \omega^2 r^2 + \text{const} = \frac{1}{2} \rho \omega^2 r^2 + \text{const}$

significance + the
significance.

• geschlossene Intervalle

± 5 norm + UFA 1/3
 $+ 25$ 4.2.4
 $\swarrow$
 $2/3 + 0.02$
 $2/3$

7.5.3. quadrantenmodell

sozialök. Situation

ök. Situation

sozialök. + polit.

ök. + polit.

sozialök. + wirt.

ök. + wirt.

in 5/2017

1. H_2O + H^+ + H^- → H_3O^+ + OH^-

$$509 \frac{1}{2} \text{ lb} + 200 \text{ g} \text{ oil.}$$

9) motivation:

9.1 contd.

1

[illegible]

10

0.3. 4.8.

6

35

who are

resonance + quark

1500 years.

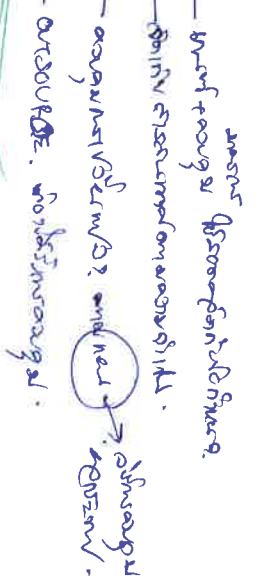
done.

$$+ 2\alpha_2$$

Q5
Q6

OPERATION. model

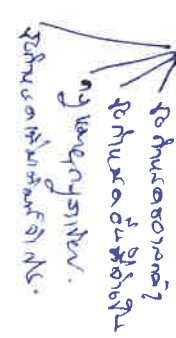
8.1 Գրառես + արդյալ



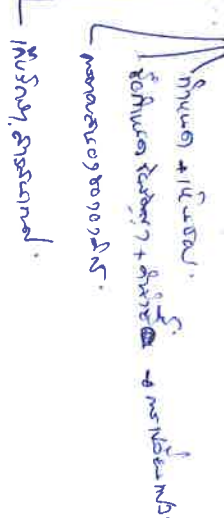
8.2 Գրառես + արդյալ

Գրառես + արդյալ

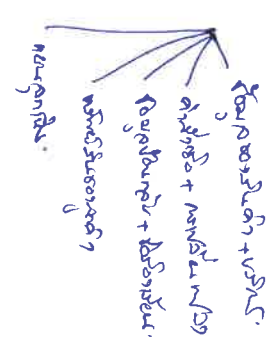
8.2.1 Գրառես + արդյալ



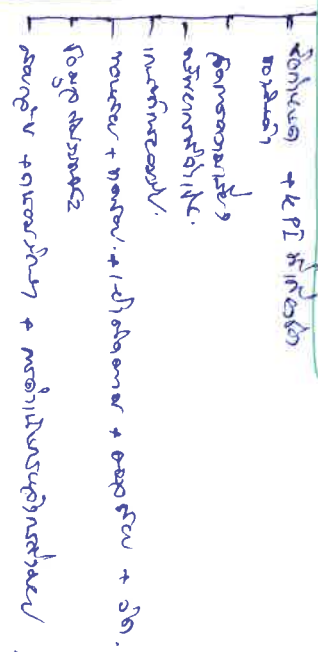
8.2.2 Գրառես + արդյալ



8.2.3 Գրառես + արդյալ



8.3 Գրառես + արդյալ

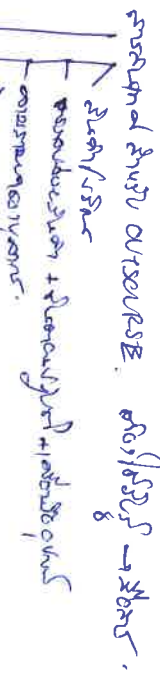


8.4 Գրառես + արդյալ

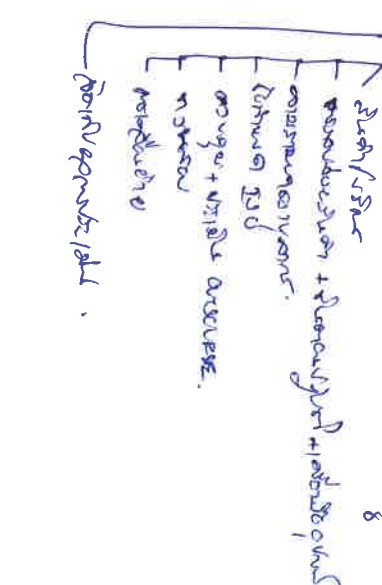
8.4.1 Գրառես + արդյալ

Գրառես + արդյալ

8.4.2 Գրառես + արդյալ



8.4.3 Գրառես + արդյալ



8.5 montazhniye vuzly.

8.5.1 vnutrennyy montazh
 8.5.2 vneshnyy montazh

8.5.1 vnutrennyy montazh
 8.5.2 vneshnyy montazh

8.5.1 vnutrennyy montazh
 8.5.2 vneshnyy montazh

8.5.3 montazhnyy vuzel → ob'edinyeniye raznykh komponentov.

8.6 razbivka na vuzly.

8.6.1 razbivka na vuzly

8.6.1 razbivka na vuzly
 8.6.2 razbivka na vuzly

8.6.2 razbivka na vuzly
 8.6.3 razbivka na vuzly

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 8.6.4 razbivka na vuzly

8.6.4 razbivka na vuzly
 8.6.5 razbivka na vuzly

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 8.6.6 razbivka na vuzly

8.6.6 razbivka na vuzly
 8.6.7 razbivka na vuzly

8.6.7 razbivka na vuzly
 8.6.8 razbivka na vuzly

8.6.8 razbivka na vuzly
 8.6.9 razbivka na vuzly

8.6.9 razbivka na vuzly
 8.6.10 razbivka na vuzly

9.8 narrow bed rivers.

anaphora → anaphoric reference

Q15, and 29a
(14 part)

- Sensory stimulation
- CHANGES - bc.
- age
- NCE + m

CHANGES - $\Delta L + \Delta CM$

207

- Ways to support / out source
 - business services + geographical issues

1. 2. 3. $\frac{d}{dt} \ln \rho = -\frac{1}{\rho} \frac{d\rho}{dt}$ $\rightarrow \frac{d\rho}{dt} = -\rho \frac{d}{dt} \ln \rho$

Output [multiplexed read :
5.63 changes

- Good / strong emotional connection
- very low resistance.

↓

WISDOM AND
PERFORMANCE REVIEW.

892

- Only use once + max diffn

Pharmacology - Review material 5/7/21.

• non-vascular -

9.3 narrow bedforms.

anaphora → anaphoric reference

Q15, and 29a
(14 part)

- Sensory stimulation
- CHANGES - bc.
- age
- NCE + m

1. $\frac{1}{2}$

[illegible]

- Ways to support / out source
 - business services + geographical issues

Output [multiplexed read :
5.63 changes

பொதுமக்கள் அறிவிப்பு

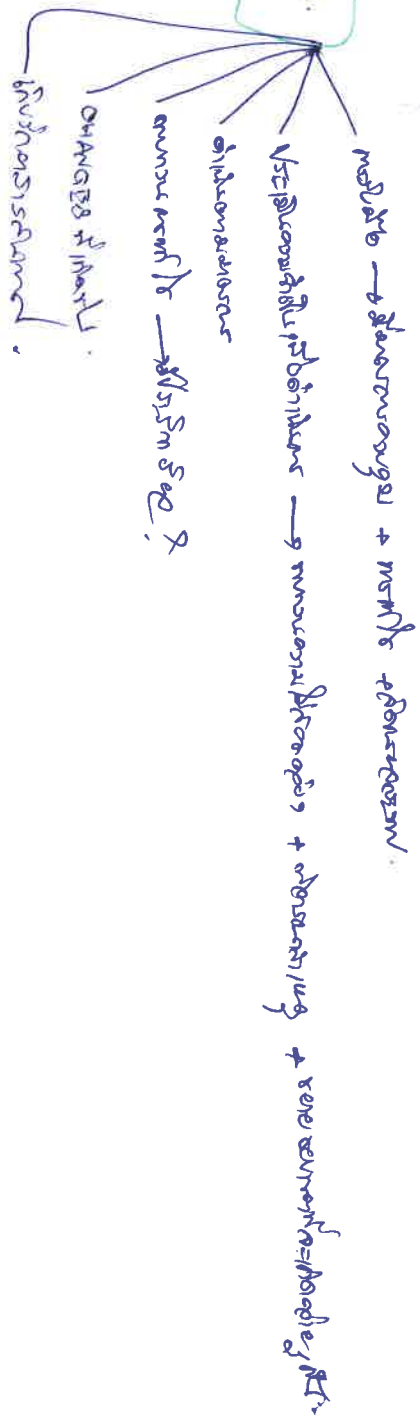
DE MANAGEMENT PERSOON.

proteins + monomers + 40% of monomers

10. malayalam

10.1 malayalam grammar / grammar

8.5.2



10.2. malayalam

8.5.1

