\[ y = \text{lin}(W) = \text{lin} A + \text{lin} X \]

Diagram:

- \( G, T \)
- \( m = \frac{T}{4} \)
- \( G, T \) with a note: "Remark"
Efficiency

\[
17.55 - 12.77 = 4.78
\]

\[
= 4.47
\]
Time
Volume

outflow
change in flow / flux unit

D A Y
W E E K
M O N T H
What is the purpose?

-> Stable system and high perform.

Current = Stable

<table>
<thead>
<tr>
<th></th>
<th>Stable</th>
<th>Unstable</th>
</tr>
</thead>
<tbody>
<tr>
<td>High</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Low</td>
<td>X</td>
<td>X</td>
</tr>
</tbody>
</table>

36 min * 5 = 180 min (3 hours)

207:

Plan

807: Do { today }