$$
M(\texttt{Creation c}, \sigma) = \begin{cases}
\begin{array}{lll}
\text{let} & h' = h - M(\mathrm{c.e}_1, \sigma) & \text{if } n = 1 \\
\text{in} & (h' + 1, (\mu, \gamma, a, h')) & \\
\\
\text{let} & d_1 = M(\mathrm{c.e}_1, \sigma) & \text{if } n = 2 \\
 & d_2 = M(\mathrm{c.e}_2, \sigma) & \\
 & h' = h - d_1 + d_1 * d_2 & \\
 & \mu' = \mu \overline{\cup} & \\
 & \qquad \{\langle h - d_1 + 1, h - d_1 - d_2 + 1 \rangle, & \\
 & \qquad \langle h - d_1 + 2, h - d_1 - 2 \cdot d_2 + 1 \rangle \ldots\} & \\
\text{in} & (\gamma, \mu', a, h') & \\
\\
\text{let} & d_1 = M(\mathrm{c.e}_1, \sigma) & \text{if } n > 2 \\
 & d_2 = M(\mathrm{c.e}_2, \sigma) & \\
 & \ldots & \\
 & d_n = M(\mathrm{c.e}_n, \sigma) & \\
 & h' = h - \sum_{j=1}^{n} \prod_{k=1}^{j} d_k & \\
 & \mu' = \mu \overline{\cup} \{\ldots\} & \\
\text{in} & (\gamma, \mu', a, h') &
\end{array}
\end{cases}
$$