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[[ cc 1 ]] [ cc 1] cc 1
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["] $T_{lat} = 5.2 \text{ cc } 1 \text{ cc } 1$

- $T_{inf} = T_{serial} T_{lat} \text{ cc } 1$
- $\begin{array}{c} \bullet \ \alpha = 1.0 \ \mathrm{cc} \ 1 \ \mathrm{cc} \$

 $cc\ 1\ cc\ 1$ $cc\ 1\ cc\ 1$ $cc\ 1\ cc\ 1$ $\operatorname{cc} 1 \operatorname{cc} 1$ $cc\ 1\ cc\ 1$ cc 1 cc 1 cc 1 cc 1 cc 1

 $1\ \operatorname{cc}\ 1\ \operatorname{cc}\ 1$ $cc \ 1 \ cc \ 1 \$ $cc\ 1\ cc\ 1$ $cc\ 1\ cc\ 1$ $\verb|cc| 1 cc| 1 cc$ $\verb|cc| 1 cc| 1 cc$ $cc \ 1 \ cc \ 1 \$

 $1\ \operatorname{cc}\ 1\ \operatorname{cc}$ 1 cc $1\ \mathrm{cc}\ 1\ \mathrm{cc}$ $1\ \mathrm{cc}\ 1\ \mathrm{cc}$ $1\ \mathrm{cc}\ 1\ \mathrm{cc}$ $1\ \mathrm{cc}\ 1\ \mathrm{cc}$ $1\ \mathrm{cc}\ 1\ \mathrm{cc}$ 1 cc $1\ \operatorname{cc}\ 1\ \operatorname{cc}$ $1\ \operatorname{cc}\ 1\ \operatorname{cc}$ $1\ \operatorname{cc}\ 1\ \operatorname{cc}$ 1 cc $1\ \operatorname{cc}\ 1\ \operatorname{cc}$ $1\ \operatorname{cc}\ 1\ \operatorname{cc}$ $1\ \mathrm{cc}\ 1\ \mathrm{cc}$ $1\ \mathrm{cc}\ 1\ \mathrm{cc}$ $1\ \mathrm{cc}\ 1\ \mathrm{cc}$ 1 cc $1\ \operatorname{cc}\ 1\ \operatorname{cc}$ $1\ \operatorname{cc}\ 1\ \operatorname{cc}$ $1\ \operatorname{cc}\ 1\ \operatorname{cc}$ 1 cc $1\ \operatorname{cc}\ 1\ \operatorname{cc}$ $1\ \operatorname{cc}\ 1\ \operatorname{cc}$ $1\ \operatorname{cc}\ 1\ \operatorname{cc}$ $1\ \mathrm{cc}\ 1\ \mathrm{cc}$ $1\ \mathrm{cc}\ 1\ \mathrm{cc}$ $1\ \mathrm{cc}\ 1\ \mathrm{cc}$

 $1\ \mathrm{cc}\ 1\ \mathrm{cc}$ 1 cc 11 cc 1 $1\ \operatorname{cc}\ 1\ \operatorname{cc}$ $1\ \operatorname{cc}\ 1\ \operatorname{cc}$ 1 cc 11 cc 1 cc $1\ \mathrm{cc}\ 1\ \mathrm{cc}$ $1\ \mathrm{cc}\ 1\ \mathrm{cc}$ $1\ \mathrm{cc}\ 1\ \mathrm{cc}$ $1\ \mathrm{cc}\ 1\ \mathrm{cc}$ $1\ \mathrm{cc}\ 1\ \mathrm{cc}$ $1\ \mathrm{cc}\ 1\ \mathrm{cc}$ $1\ \operatorname{cc}\ 1\ \operatorname{cc}$ $1\ \operatorname{cc}\ 1\ \operatorname{cc}$ 1 cc 1 $cc\ 1\ cc\ 1$ $cc\ 1\ cc\ 1$ $cc\ 1\ cc\ 1$ $cc\ 1\ cc\ 1$ $1\ \mathrm{cc}\ 1\ \mathrm{cc}$ $1\ \mathrm{cc}\ 1\ \mathrm{cc}$

- $\kappa_s \operatorname{cc} 1$
- $\kappa_a \operatorname{cc} 1$