

I am outside on this June morning working on my ^{great} JS
w. the great creativity and productivity.

Maybe my work is benefitting from the prana of the summer morning. I began it's outside in the fresh air.

I make constant ^{delightful} progress, which is why I continue. I got a new dog the other day, a 6 month old puppy, that is very playful, always exploring. This is how I am with (dr. $\Rightarrow$, $- \frac{1}{2} \ll \odot \text{ P } \# \text{ K } \text{ combine } + \neq 1 \cdot \frac{1}{2} \geq \square^i \square^i (\text{spl. 7})$.

[illegible]
$$A \rightarrow B \neq a \text{ in } \mathcal{A} \text{ and } \mathcal{B}.$$

NOTE! I used to use $\hat{\Gamma}$ for "graphs" - I write "Greek
 $\hat{\Gamma}$: adjective indicator - because that is the etymology.
 I changed to $\hat{\Pi}$ ($\hat{\Pi}$ picture) because that fits
 the meaning better.