Please illustrate the role of the following command line.

- 1. \documentclass[12pt, letterpaper]{article}
- 2. \usepackage[top=1in, bottom=1in, left=1in, right=1in]{geometry}
- 3. \maketitle
- 4. \begin{document}
- 5. \emph{Keywords}
- 6. \author{Hongchen Wu}
- 7. \texttt{Hongchen.wu@stonybrook.edu}
- 8. \LaTeX{}
- 9. \beign{itemize}
- 10. \begin{enumerate}
- 11. \begin{thebibliography}
- 12. \usepackage{times}
- 13. \usepackage{tikz}

\usepackage{tikz-qtree, ,tikz-qtree-compat}

- 14. \usepackage{gb4e}
- 15. \begin{exe}
- 16. \ex
- 17. \begin{xlist}
- 18. \gl1
- 19. \glt
- 20. \item
- 21. \forall
- 22. \exists
- 23. \rightrarrow
- 24. \\
- 25. $hspace{4ex}$

Please write a command line based on the illustration:

- 1. Show current date:
- 2. Start abstract section:
- 3. Start Introduction section:
- 4. Start a subsection, called "Methods":
- 5. Number examples and align glosses
- (1) Yenghuy-ka ca-n-ta.
 Yenghuy-NOM sleep-PRES-DECL
 'Yenghuy is sleeping.'

6. List two examples

- (1) a Yenghuy-ka ca-n-ta.

 Yenghuy-NOM sleep-PRES-DECL

 'Yenghuy is sleeping.'
 - b Yenghuy-ka Chelswu-lul cohaha-n-ta.
 Yenghuy-NOM Chelswu-ACC like-PRES-DECL
 'Yenghuy likes Chelswu.'

7. Write semantic equations

$$\exists x \Big(\operatorname{Person}(x) \land \forall y \Big(\operatorname{Time}(y) \to \operatorname{Happy}(x, y) \Big) \Big)$$

8. Typeset footnotes: