$$
\begin{aligned}
& t_{r y}\{ \\
& \left.\left.\begin{array}{l}
\xi \\
\text { catch }(
\end{array}\right)\right\} \\
& \begin{array}{c}
\text { catch } \\
\xi \\
\text { finally } \\
\xi
\end{array}
\end{aligned}
$$


use m.

$$
\begin{aligned}
& \text { java -ea More Exceptions } \\
& \text { enable } \\
& \text { assertions }
\end{aligned}
$$

$$
\text { UML/Design } \underbrace{C h 12,13}_{\substack{\text { ATm case } \\ \text { study }}}
$$

