*We start with the **normal** mode.*

Q1:	Question.
A1:	Answer.
Q2:	Question.
A2:	Answer.

*Now start the **multiple question** mode.*

Q3/1:	Question.
Q3/2:	Question.
A3:	Answer.

*Now stop the multiple question mode, and start the **multiple answer** mode.*

Q4:	Question.
A4/1:	Answer.
A4/2:	Answer.

*Now start both the **multiple question** mode and the **multiple answer** mode.*

Q5/1:	Question.
Q5/2:	Question.
A5/1:	Answer.
A5/2:	Answer.
A5/3:	Answer.

*Back to the **normal** mode.*

Q6:	Question.
A6:	Answer.
Q7:	Question.
A7:	Answer.

Below is the code of this conversation.

```
"
  We start with the **normal** mode.

?
  Question.

:
  Answer.

?
  Question.

:
  Answer.

"
  Now start the **multiple question** mode.

\EnableMultipleQuestion

?
  Question.

?
  Question.

:
  Answer.

"
  Now stop the multiple question mode, and start the **multiple
  answer** mode.

\DisableMultipleQuestion

\EnableMultipleAnswer

?
  Question.

:
  Answer.

:
  Answer.

"
  Now start both the **multiple question** mode and the **multiple
  answer** mode.

\EnableMultipleQuestion

\EnableMultipleAnswer

?
  Question.

?
  Question.

:
  Answer.

:
  Answer.

:
  Answer.

"
  Back to the **normal** mode.

\DisableMultipleQuestion

\DisableMultipleAnswer

?
  Question.

:
  Answer.

?
  Question.

:
  Answer.
```

Below is the code of the main document.

```latex
\documentclass[%11pt,
  numbered question,
  numbered answer,
  % multiple question,
  % multiple answer,
  enlarge left margin by = .5cm,
  scroll,
]{Q-and-A}

\SetSubcounterStyle{\smaller}
\SetSubcounterSeparator{\,/\,}
% \SetSubcounterSeparator{-}

\begin{document}

:: {Q-and-A-demo-multiple-content}

---

"
  Below is the code of this conversation.

  == {Q-and-A-demo-multiple-content}

"
  Below is the code of the main document.

  == [latex] {\jobname}

\end{document}
```