```
</SOAP>

String[] HowSOAPWorks = new String[] {
 "Relies on XML to provide messaging
services.",

 "Must create the XML Structure EVERY time.",

 "Must be manually created by most programming
languages.",

 "Standardized, used in legacy systems.",

 "Built-in error handling."
 }
} alias Simple Object Access Protocol;
```

```
</REST>

String[] HowRESTWorks = new String[] {
  "Relies on a simple URL. 4 different HTTP verbs:
GET, POST, PUT, & DELETE",

  "Doesn't have to be in XML to provide a response",

  "Obtain response in a easy to use form",

  "Efficient, simpler to use",

  "Faster",

  "AWS encourages Rest API"
 }
} alias Representational State Transfer;
```