Five-Number Summary

1) A weather station recorded the temperatures, in Fahrenheit, at noon for acontinuous period of 10 days. The recordedtemperatures are as follows:

   87.7, 84.5, 76.8, 86.2, 79.9, 81.4, 83, 75.1, 78.3, and 73.5

   Find the five-number summary of the data.

   Minimum: _____

2) A chemical company measured the liquid volumes, in gallons, of 8 different containers. The volumes are as follows:

   15.6, 17, 13.8, 16.2, 14.9, 2.9, 14.3, and 13.2

   Find the five-number summary of the volumes.

   Minimum: _____

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3) A t...
   of ...
   rec...

   9.4...
   9.8...

   Fin... clay models. ...ights.

   Minimum: _____

   Q₁: _____

   Q₂: _____

   Q₃: _____

   Maximum: _____

   Minimum: _____

   Q₁: _____

   Q₂: _____

   Q₃: _____

   Maximum: _____