## Finding Quartiles

Find the quartiles for each set of numbers.

1) $36.9,16.5,24.2,52.6,61.3,41.2$, $27.9,36,21$
2) $15,34.7,23.8,62.6,55.6,36.8,41$, 71.8, 31.2

First Quartile $\left(\mathrm{Q}_{1}\right)$ : $\qquad$ First Quartile $\left(\mathrm{Q}_{1}\right)$ :

## Preview

3) 4

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5) Nancy tried 10 new recipes from her cookbook. She recorded the cooking time, in minutes, for each recipe. Examine the date and figure out the quartiles.
35.5, 46.8, 25.7, 52.3, 55.4, 66.2, 60, 57.1, 60.9, 63

First Quartile $\left(\mathrm{Q}_{1}\right)$ : $\qquad$ Second Quartile $\left(\mathrm{Q}_{2}\right)$ : $\qquad$

Third Quartile $\left(\mathrm{Q}_{3}\right)$ : $\qquad$

