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(b) The sample size is $n = 16$. The quintiles have cutpoints $(i=5)(17)$ for $i = 1;2;3;4$. The quintiles are therefore the averages of the sample values in positions 3 and 4, in positions 6 and 7, in positions 10 and 11, and in positions 13 and 14.

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STAT 3450: Basic Statistics for Engineers Eighteenth Ave. Building 170 TR 4:10 – 5:05. The Ohio State University, Spring 2018. Instructor: Kevin Donges 212B Cockins Hall 614.292.2866 donges.2@osu.edu. Office Hours: MTWR 5:15 – 6:15 or by appointment.

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