



Exercises Excel: Statistical functions

Consider the sheet **[06-FE.xlsx | Ex01]**

1. On cell range F3:F7 determine the following values for “tempos de paragem” (stop time): average, median standard deviation, maximum and minimum
2. On cell range F10:F14 determine the following values for “custos de paragem” (stop cost): average, median standard deviation, maximum and minimum
3. On cell range I3:I5 obtain the number of occurrences by type of problem
4. On cell range I8:I10 obtain the total cost by type of problem
5. Construct a frequency distribution map for the stop times according to the following ranges of values:
 - [0;10]
 -]10;20]
 -]20;30]
 -]30; +∞]