



Excel Examples: Database functions

Consider the sheet [12-FBD.xlsx | Exmp01] with data regarding services made by a company during June.

1. On cell J3 determine the highest service value performed by the A team
2. On cell J5 determine the service time of the fastest “Carpintaria” service of the B team
3. On cell J7 obtain the total employees used in all services with duration between 1 and 2 hours
4. On cell J9 determine the average employees used in services of “Carpintaria” and “Serralharia” in the A team
5. On cell J11 determine the number of services of “Serralharia” with values between 50€ and 100€
6. On cell J13 identify the team that performed service of “Pintura”
7. On cell J15 determine the number of services performed on the first 15 days of the month by the A team