

# Pivot Table: Managing Operations

80 %

## Instructions

Calculate the average, minimum and maximum rating in each group:

1. Select the value **Group** in the **Row labels** input.
2. Leave the **Column labels** input empty.
3. Remove the value **Group** and select the value **Average rating** in the **Calculated column** input.
4. Select the value **Average** in the **Operation type** input.
5. Add the value **Max** in the **Operation type** input.
6. Add the value **Min** in the **Operation type** input.
7. Click the  icon and **Save changes**.

Done

## Training table

### Student's progress sheet

|       |       |
|-------|-------|
|       | Count |
| Total | 15    |

| Student         | Group   | Average rating | Admission to the exam |
|-----------------|---------|----------------|-----------------------|
| Diana Lyndon    | Group 1 | 7              | -                     |
| Quin Rich       | Group 3 | 5              | -                     |
| Clint Pamila    | Group 2 | 8              | +                     |
| Andy Asia       | Group 1 | 4              | -                     |
| Primula Linnie  | Group 3 | 9              | +                     |
| Leith Eireann   | Group 2 | 6              | -                     |
| Mary Saxon      | Group 1 | 8              | +                     |
| Robina Cletis   | Group 3 | 5              | -                     |
| Allyn Arlo      | Group 1 | 10             | +                     |
| Dave Bertie     | Group 3 | 9              | +                     |
| Matty Lowell    | Group 2 | 10             | +                     |
| Sheridan Anselm | Group 2 | 6              | -                     |
| Kemp Emmet      | Group 2 | 8              | +                     |
| Sarah Milly     | Group 1 | 9              | +                     |
| Anna Kassy      | Group 2 | 7              | -                     |