

TERRIFIC CAR RENTALS

| MAKE | MODEL | INSURANCE BAND | RENTAL LOCATION | ANNUAL RENTAL REVENUE | TOTAL MILEAGE | SERVICE |
|-----------------|-----------|----------------|-----------------|-----------------------|---------------|--------------------------|
| FORD | FOCUS | A | LUTON | 5080 | 7600 | =IF(F3>5000,"YES","NO") |
| SKODA | FELICIA | B | BEDFORD | 3600 | 12300 | =IF(F4>5000,"YES","NO") |
| FIAT | PUNTO | C | WATFORD | 4380 | 8905 | =IF(F5>5000,"YES","NO") |
| PEUGEOT | 307 | B | LUTON | 4860 | 2805 | =IF(F6>5000,"YES","NO") |
| FORD | MONDEO | C | BEDFORD | 2790 | 4725 | =IF(F7>5000,"YES","NO") |
| VAUXHALL | VECTRA | B | WATFORD | 6500 | 6800 | =IF(F8>5000,"YES","NO") |
| RENAULT | MEGANE | C | LUTON | 6650 | 5605 | =IF(F9>5000,"YES","NO") |
| FORD | MONDEO | C | BEDFORD | 6650 | 6805 | =IF(F10>5000,"YES","NO") |
| SKODA | OCTAVIA | B | WATFORD | 5080 | 8555 | =IF(F11>5000,"YES","NO") |
| PEUGEOT | 206 | C | WATFORD | 8900 | 4500 | =IF(F12>5000,"YES","NO") |
| FORD | FOCUS | A | WATFORD | 7800 | 6250 | =IF(F13>5000,"YES","NO") |
| VAUXHALL | VECTRA | B | BEDFORD | 9800 | 6205 | =IF(F14>5000,"YES","NO") |
| LAND ROVER | DISCOVERY | B | BEDFORD | 4700 | 4100 | =IF(F15>5000,"YES","NO") |
| CITROEN | C5 | C | BEDFORD | 4780 | 2500 | =IF(F16>5000,"YES","NO") |
| =COUNTA(MODELS) | | | | =SUM(REVENUE) | =SUM(MILEAGE) | |

| CO | |
|---------|------------------------------|
| LUTON | =COUNTIF(LOCATION,"LUTON") |
| BEDFORD | =COUNTIF(LOCATION,"BEDFORD") |
| WATFORD | =COUNTIF(LOCATION,"WATFORD") |

| RENT | |
|---------|------------------------------------|
| LUTON | =SUMIF(LOCATION,"LUTON",REVENUE) |
| BEDFORD | =SUMIF(LOCATION,"BEDFORD",REVENUE) |
| WATFORD | =SUMIF(LOCATION,"WATFORD",REVENUE) |

| MINIMUM | =MIN(MILEAGE) |
|---------|-------------------|
| MAXIMUM | =MAX(MILEAGE) |
| AVERAGE | =AVERAGE(MILEAGE) |

This worked example shows the finished spreadsheet after the **fourth** work through displaying **formulae** along with **row and column headings**.

Note the use of **named cell references** in place of **absolute cell references**