

```
options autocorrect;
data mydata;
input name $ 1-8 Score1 12-14 Score2 16-19 Score3 21-24 Score4 26-28 Score5 30-31 final 33-35;
datalines;
Gammal    11.25 9.75 10    10    10 90
Deltal    9.5    7.5  8     10    10 95
Epsilon1  11.5   10    9.75 3.5  10 100
Thetal    12.5   10    9.5  9     10 100
;
run;
proc print data=mydata;
    var name Score3 final;
run;
```

```
options autocorrect;
data mydata;
input name $ 1-8 39-44 Score1 12-14 48-51 Score2 16-19 54-56 Score3 21-24 59-61 Score4 26-28 64-65 Score5 30-31 68-69 final 33-35 71-73;
datalines;
"Gammal    11.25 9.75 10    10    10 90"  "Deltal    9.5    7.5  8     10    10 95"
"Epsilon1  11.5   10    9.75 3.5  10 100" "Thetal    12.5   10    9.5  9     10 100"
;
run;
proc print data=mydata;
    var name Score3 final;
run;
```

```
options autocorrect;
data sportsdata;
input name $ 1-14 from $ 16-26 to $ 28-37 pounds_million 39-43;
datalines;
Benjamin Mendy Monaco      Man City    52.0
Alvaro Morata   Real Madrid Chelsea     58.0
Romelu Lukaku   Everton     Man United  75.0
Neymar          Barcelona   PSG         199.8
;
proc print data=sportsdata;
run;
```