

**Table 4.4** Typical ANOVA table from statistical software for the regression of BWT on LWT and AGE,  $n = 189$ .

	Sum of squares	df	Mean squares	<i>F</i>	<i>P</i>
Regression (LWT, AGE)	377749.1	2	1888745.6	3.654	0.028
Residual	96139561.5	186	516879.4		
Total	99917052.6	188			