

Table 2.7 *Progressive digiting for the example of “3B 8”: we need to add “2” = 2 as a check-digit to make sure that the weighted sum divides 37*

			Sum	Sum of sum	37 $\overline{) 183}$ 148 <hr/> 35
“3”	=	3	3	3	
“B”	=	11	14	17	
“space”	=	36	50	67	
“8”	=	8	58	125	
Check-digit	=	??	58	183	