Name:: _____ Darum: _____

Addieren mit Zehnerübergang in zwei Rechenschritten

1	3	+	4	8	=	6	1				3	4	+	2	8	=						7	6	+	1	5	=		
1	3	+	4	0	=	5	3				3	4	+	2	0	=								+			=		
5	3	+		8	=	6	1						+		8	=								+			=		
			∠		∖									∠		∖									∠		∖		
			7		1																								
6	7	+	2	6	=						5	6	+	2	8	=						1	9	+	5	7	=		
		+			=								+			=								+			=		
		+			=								+			=								+			=		
			∠		∖									∠		∖									∠		∖		
4	9	+	3	8	=						2	7	+	2	7	=						4	4	+	2	8	=		
		+			=								+			=								+			=		
		+			=								+			=								+			=		
			∠		∖									∠		∖									∠		∖		
3	8	+	3	8	=						6	0	+	1	2	=						5	5	+	2	9	=		
		+			=								+			=								+			=		
		+			=								+			=								+			=		
			∠		∖									∠		∖									∠		∖