Révision du module 5

26	x	100	=		____
1	x	____	=	8	
50	x	2	=		____

8	x	____	=	800
____	x	100	=	800
____	x	10	=	2 320

405	x	10	=	____
2	x	8	=	____
2	x	60	=	____

____	x	20	=	120
2	x	60	=	____
232	x	____	=	2 320

6	x	20	=	____
7	x	____	=	420
2	x	____	=	120

2	x	1	=	____
3	x	____	=	90

19	x	2	=	____
92	x	____	=	184

Avant évaluation

Révision jusqu'au module 5

____	x	5	=	5
____	-	50	=	15
907	x	____	=	9 070

57	+	____	=	98
1	+	9	=	____
____	+	40	=	100

6	+	____	+	5	=	15
	8	x	100		=	____
	____	+	35		=	113

____	-	8	=	2
31	x	2	=	____
____	x	2	=	184

____	x	10	=	7 540
3	x	30	=	____
265	+	75	=	____

1	x	8	=	____
3	x	30	=	____

19	x	2	=	____
92	x	2	=	____

Après évaluation