

Puissances de Dix (G)

$77 \times 5 =$

$77 \times 50 =$

$77 \times 500 =$

$77 \times 5\,000 =$

$77 \times 50\,000 =$

$73 \times 8 =$

$73 \times 80 =$

$73 \times 800 =$

$73 \times 8\,000 =$

$73 \times 80\,000 =$

$94 \times 5 =$

$94 \times 50 =$

$94 \times 500 =$

$94 \times 5\,000 =$

$94 \times 50\,000 =$

$74 \times 2 =$

$74 \times 20 =$

$74 \times 200 =$

$74 \times 2\,000 =$

$74 \times 20\,000 =$

$23 \times 3 =$

$23 \times 30 =$

$23 \times 300 =$

$23 \times 3\,000 =$

$23 \times 30\,000 =$

$58 \times 2 =$

$58 \times 20 =$

$58 \times 200 =$

$58 \times 2\,000 =$

$58 \times 20\,000 =$

$86 \times 9 =$

$86 \times 90 =$

$86 \times 900 =$

$86 \times 9\,000 =$

$86 \times 90\,000 =$

$54 \times 4 =$

$54 \times 40 =$

$54 \times 400 =$

$54 \times 4\,000 =$

$54 \times 40\,000 =$

$25 \times 5 =$

$25 \times 50 =$

$25 \times 500 =$

$25 \times 5\,000 =$

$25 \times 50\,000 =$

$5\,616 \times 4 =$

$5\,616 \times 40 =$

$5\,616 \times 400 =$

$5\,616 \times 4\,000 =$

$5\,616 \times 40\,000 =$

DÉFI

Puissances de Dix (G) Solutions

77 ×	5 =	385	73 ×	8 =	584
77 ×	50 =	3 850	73 ×	80 =	5 840
77 ×	500 =	38 500	73 ×	800 =	58 400
77 ×	5 000 =	385 000	73 ×	8 000 =	584 000
77 ×	50 000 =	3 850 000	73 ×	80 000 =	5 840 000

94 ×	5 =	470	74 ×	2 =	148
94 ×	50 =	4 700	74 ×	20 =	1 480
94 ×	500 =	47 000	74 ×	200 =	14 800
94 ×	5 000 =	470 000	74 ×	2 000 =	148 000
94 ×	50 000 =	4 700 000	74 ×	20 000 =	1 480 000

23 ×	3 =	69	58 ×	2 =	116
23 ×	30 =	690	58 ×	20 =	1 160
23 ×	300 =	6 900	58 ×	200 =	11 600
23 ×	3 000 =	69 000	58 ×	2 000 =	116 000
23 ×	30 000 =	690 000	58 ×	20 000 =	1 160 000

86 ×	9 =	774	54 ×	4 =	216
86 ×	90 =	7 740	54 ×	40 =	2 160
86 ×	900 =	77 400	54 ×	400 =	21 600
86 ×	9 000 =	774 000	54 ×	4 000 =	216 000
86 ×	90 000 =	7 740 000	54 ×	40 000 =	2 160 000

25 ×	5 =	125	5 616 ×	4 =	22 464
25 ×	50 =	1 250	5 616 ×	40 =	224 640
25 ×	500 =	12 500	5 616 ×	400 =	2 246 400
25 ×	5 000 =	125 000	5 616 ×	4 000 =	22 464 000
25 ×	50 000 =	1 250 000	5 616 ×	40 000 =	###

DÉFI