

Puissances de Dix (A)

$99 \times 1 =$

$99 \times 10 =$

$99 \times 100 =$

$99 \times 1\,000 =$

$99 \times 10\,000 =$

$79 \times 9 =$

$79 \times 90 =$

$79 \times 900 =$

$79 \times 9\,000 =$

$79 \times 90\,000 =$

$36 \times 5 =$

$36 \times 50 =$

$36 \times 500 =$

$36 \times 5\,000 =$

$36 \times 50\,000 =$

$27 \times 1 =$

$27 \times 10 =$

$27 \times 100 =$

$27 \times 1\,000 =$

$27 \times 10\,000 =$

$61 \times 2 =$

$61 \times 20 =$

$61 \times 200 =$

$61 \times 2\,000 =$

$61 \times 20\,000 =$

$69 \times 4 =$

$69 \times 40 =$

$69 \times 400 =$

$69 \times 4\,000 =$

$69 \times 40\,000 =$

$16 \times 1 =$

$16 \times 10 =$

$16 \times 100 =$

$16 \times 1\,000 =$

$16 \times 10\,000 =$

$80 \times 9 =$

$80 \times 90 =$

$80 \times 900 =$

$80 \times 9\,000 =$

$80 \times 90\,000 =$

$49 \times 3 =$

$49 \times 30 =$

$49 \times 300 =$

$49 \times 3\,000 =$

$49 \times 30\,000 =$

$672 \times 4 =$

$672 \times 40 =$

$672 \times 400 =$

$672 \times 4\,000 =$

$672 \times 40\,000 =$

DÉFI

Puissances de Dix (A) Solutions

99 ×	1 =	99	79 ×	9 =	711
99 ×	10 =	990	79 ×	90 =	7 110
99 ×	100 =	9 900	79 ×	900 =	71 100
99 ×	1 000 =	99 000	79 ×	9 000 =	711 000
99 ×	10 000 =	990 000	79 ×	90 000 =	7 110 000

36 ×	5 =	180	27 ×	1 =	27
36 ×	50 =	1 800	27 ×	10 =	270
36 ×	500 =	18 000	27 ×	100 =	2 700
36 ×	5 000 =	180 000	27 ×	1 000 =	27 000
36 ×	50 000 =	1 800 000	27 ×	10 000 =	270 000

61 ×	2 =	122	69 ×	4 =	276
61 ×	20 =	1 220	69 ×	40 =	2 760
61 ×	200 =	12 200	69 ×	400 =	27 600
61 ×	2 000 =	122 000	69 ×	4 000 =	276 000
61 ×	20 000 =	1 220 000	69 ×	40 000 =	2 760 000

16 ×	1 =	16	80 ×	9 =	720
16 ×	10 =	160	80 ×	90 =	7 200
16 ×	100 =	1 600	80 ×	900 =	72 000
16 ×	1 000 =	16 000	80 ×	9 000 =	720 000
16 ×	10 000 =	160 000	80 ×	90 000 =	7 200 000

49 ×	3 =	147	672 ×	4 =	2 688
49 ×	30 =	1 470	672 ×	40 =	26 880
49 ×	300 =	14 700	672 ×	400 =	268 800
49 ×	3 000 =	147 000	672 ×	4 000 =	2 688 000
49 ×	30 000 =	1 470 000	672 ×	40 000 =	26 880 000

DÉFI