



Math worksheet on 'Digit Solving - Ones Digit in Exponent Multiplication (Large) - Same Exponent (Large) (Level 2)'. Part of a broader unit on 'Patterns and Sums - Practice'

Learn online: app.mobius.academy/math/units/patterns_and_sums_practice/

1 Find the ones digit of this number once multiplied

a	b	c
5	6	1
d	e	f
2	3	0

$5^{70} \cdot 4^{70}$

2 Find the ones digit of this number once multiplied

a	b	c
6	2	8
d	e	f
9	4	0

$6^{68} \cdot 2^{68}$

3 Find the ones digit of this number once multiplied

a	b	c
4	7	5
d	e	f
1	0	3

$2^{46} \cdot 6^{46}$

4 Find the ones digit of this number once multiplied

a	b	c
9	5	3
d	e	f
2	6	4

$9^{29} \cdot 5^{29}$

5 Find the ones digit of this number once multiplied

a	b	c
4	5	9
d	e	f
7	8	6

$9^{72} \cdot 4^{72}$

6 Find the ones digit of this number once multiplied

a	b	c
7	2	3
d	e	f
0	5	8

$6^{79} \cdot 5^{79}$

7 Find the ones digit of this number once multiplied

a	b	c
5	1	4
d	e	f
8	3	2

$9^{40} \cdot 5^{40}$