



Math worksheet on 'Digit Solving - Ones Digit in Multiplication Product - Which Digit Possible (Level 1)'. Part of a broader unit on 'Digits and Divisibility - Intro'

Learn online: [app.mobius.academy/math/units/digits\\_and\\_divisibility\\_intro/](http://app.mobius.academy/math/units/digits_and_divisibility_intro/)

1 Each letter is a digit (0-9). Which digit is possible in the box with a question mark?

$$\begin{array}{r} \boxed{A} \boxed{B} \boxed{5} \\ \times \quad \boxed{D} \boxed{E} \\ \hline \boxed{F} \boxed{G} \boxed{H} \boxed{?} \end{array}$$

a	b	c
9	6	5
d	e	
1	8	

2 Each letter is a digit (0-9). Which digit is possible in the box with a question mark?

$$\begin{array}{r} \boxed{A} \boxed{B} \boxed{2} \\ \times \quad \boxed{D} \boxed{E} \\ \hline \boxed{F} \boxed{G} \boxed{H} \boxed{?} \end{array}$$

a	b	c
1	7	5
d	e	
9	4	

3 Each letter is a digit (0-9). Which digit is possible in the box with a question mark?

$$\begin{array}{r} \quad \quad \boxed{A} \boxed{2} \\ \times \quad \boxed{C} \boxed{D} \boxed{E} \\ \hline \boxed{F} \boxed{G} \boxed{H} \boxed{?} \end{array}$$

a	b	c
3	1	7
d	e	
5	8	

4 Each letter is a digit (0-9). Which digit is possible in the box with a question mark?

$$\begin{array}{r} \quad \quad \boxed{A} \boxed{B} \\ \times \quad \boxed{C} \boxed{5} \\ \hline \boxed{E} \boxed{F} \boxed{G} \boxed{?} \end{array}$$

a	b	c
3	1	5
d	e	
8	4	

5 Each letter is a digit (0-9). Which digit is possible in the box with a question mark?

$$\begin{array}{r} \boxed{A} \boxed{B} \boxed{2} \\ \times \quad \boxed{D} \boxed{E} \\ \hline \boxed{F} \boxed{G} \boxed{H} \boxed{?} \end{array}$$

a	b	c
1	7	9
d	e	
3	6	

6 Each letter is a digit (0-9). Which digit is possible in the box with a question mark?

$$\begin{array}{r} \quad \quad \boxed{A} \boxed{B} \\ \times \quad \boxed{C} \boxed{6} \\ \hline \boxed{E} \boxed{F} \boxed{G} \boxed{?} \end{array}$$

a	b	c
1	5	6
d	e	
7	9	

7 Each letter is a digit (0-9). Which digit is possible in the box with a question mark?

$$\begin{array}{r} \quad \quad \boxed{A} \boxed{B} \\ \times \quad \boxed{C} \boxed{0} \\ \hline \boxed{E} \boxed{F} \boxed{G} \boxed{?} \end{array}$$

a	b	c
9	8	0
d	e	
4	2	