

# Display the Digits

0 1 2 3 4 5 6 7 8 9



**Get Started**  
 or

Get paper and a pencil. Explain how to find each missing digit.  
 Display each 0 – 9 tile exactly once. If you have a partner, take turns.

$$82.5 \times \boxed{a}.1 = 8.2\boxed{b}$$

$$22.1 \times 0.3 = 6.\boxed{c}\boxed{d}$$

$$\begin{array}{r} 69.5\boxed{e} \\ \times \quad 2.1 \\ \hline \end{array}$$

$$\begin{array}{r} 41.6 \\ \times 3.4 \\ \hline \end{array}$$

$$145.9\boxed{f}2 \quad 14\boxed{g}.4\boxed{h}$$

$$6 \times 0.13 = 0.\boxed{i}\boxed{j}$$

**If you have more time**

Make up other puzzles about multiplying two decimals.  
 Ask your partner to display the answers with 0 – 9 tiles.