

**M** Missing Numbers

Find the missing number,  $n$ , in each sentence to make that sentence true.

A.  $10 \times n = 50$

B.  $5 \times n = 25$

C.  $n \times 10 = 100$

D.  $50 \times n = 350$

E.  $0 \times 40 = n$

F.  $n \times 8 = 40$

**N** Fraction Skip Counting

Work with a partner on these problems. Take turns timing each other.

1. Skip count by halves for 15 seconds. Write down how far you were able to count. Start like this:  $\frac{1}{2}$ , 1,  $1\frac{1}{2}$ , 2,  $2\frac{1}{2}$ , etc.
2. Skip count by thirds for 15 seconds. Write down how far you were able to count. Start like this:  $\frac{1}{3}$ ,  $\frac{2}{3}$ , 1,  $1\frac{1}{3}$ ,  $1\frac{2}{3}$ , 2, etc.
3. Estimate how far you think you can count by fifths in 15 seconds. Try it. How close was your estimate?