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tens to 93:

23, 33, 43, 53, 63, 73, 83, 93.

€ Your turn: Start with 23 and plus tens to 93.  
Get 23 going. Twenty-threee. Count. (Tap 7.)  
33, 43, 53, 63, 73, 83, 93.

(Repeat step e until rm.)

f. My turn to start with 28 and plus tens to 98:  
28, 38, 48, 58, 68, 78, 88, 98.

€ Your turn: Start with 28 and plus tens to 98.  
Get 28 going. Twenty-eieieight. Count. (Tap 7.)  
38, 48, 58, 68, 78, 88, 98.

(Repeat step f until rm.)

## EXERCISE: TURNAROUNDS

### COMMUTATIVE PROPERTY OF ADDITION

a. (Display)

[16:3A]



Here's a fact.

€ (Point to 5 + 1 = 6.) Everybody 6 + 1 = 7

















$$\begin{array}{r} 54 \\ + 39 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ + 68 \\ \hline \end{array}$$

$$\begin{array}{r} \phantom{0} \\ 54 \\ + 39 \\ \hline \phantom{0} \end{array}$$

$$\begin{array}{r} \phantom{0} \\ 12 \\ + 68 \\ \hline \phantom{0} \end{array}$$

$$\begin{array}{r} 36 \\ + 16 \\ \hline \end{array}$$

$$\begin{array}{r} 29 \\ + 41 \\ \hline \end{array}$$

$$\begin{array}{r} \phantom{0} \\ 36 \\ + 16 \\ \hline \phantom{0} \end{array}$$

$$\begin{array}{r} \phantom{0} \\ 29 \\ + 41 \\ \hline \phantom{0} \end{array}$$

12 ... 6

14 ... 4







