


Dealing with Decimals

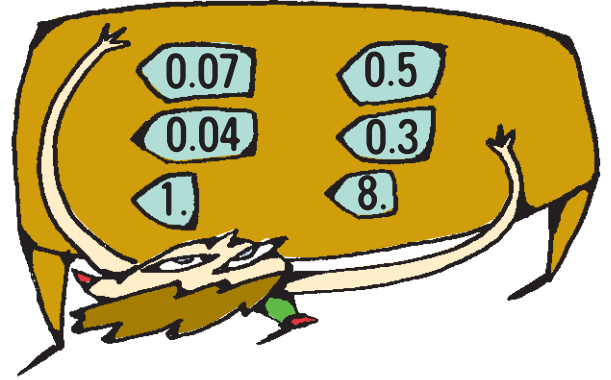
- You need** decimal compact numeral cards (see copymaster)
 a calculator

Activity One

Ryan was given these compact numeral cards.  He made this number:





Then he stretched it out to:



- What other numbers could Ryan have made using three of his cards?
- What would each number look like stretched out?



Activity Two

- Put the decimal  in your calculator window.

Change the number to  with one mathematical operation, without using the  button.


How did you do it?



- Using only one operation, change the numbers in each display to the target number.

a. Start with  → Target 

c.  → 

e.  → 

g.  → 

b. Start with  → Target 

d.  → 

f.  → 

h.  → 