

## Compare Numbers

### What You Need

- 4 number cubes (1–6)
- Recording Sheet for each child

### Check Understanding

Ana rolls a 4 and a 5.  
Can she make a two-digit number greater than 61?  
Explain.

### What You Do

1. Pick a letter on the **Recording Sheet**. Look at the number and the  $<$  or  $>$  symbol.
2. Each player rolls 2 number cubes.  
Try to make a new two-digit number that will work with the  $<$  or  $>$  problem. If your number works, record it and get 1 point. If not, X out the problem and get 0 points.
3. Keep track of who gets more points.

### Example

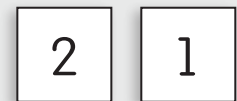
Pick **E**  $26 < \underline{\quad}$ .

Roll two number cubes each.

**Player A**

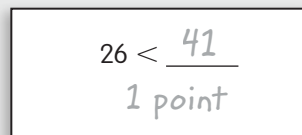


**Player B**

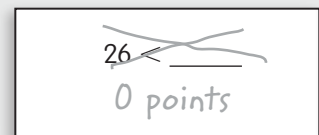


Try to make a two-digit number for the problem.

**Player A**



**Player B**



### Go Further!

Roll the cubes 2 times. For each roll, record the best greater number and lesser number you can make.



**Compare Numbers**

**A**

$35 > \underline{\hspace{2cm}}$

**B**

$42 < \underline{\hspace{2cm}}$

**C**

$14 < \underline{\hspace{2cm}}$

**D**

$56 > \underline{\hspace{2cm}}$

**E**

$26 < \underline{\hspace{2cm}}$

**F**

$33 < \underline{\hspace{2cm}}$

**G**

$41 > \underline{\hspace{2cm}}$

**H**

$26 > \underline{\hspace{2cm}}$

*Compare the tens. If they are the same, compare the ones.*

