

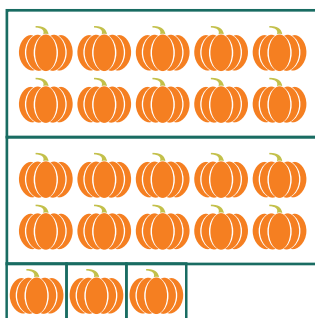
Name: \_\_\_\_\_ Date: \_\_\_\_\_

# Compare with Blocks

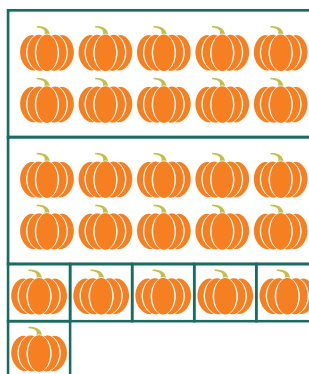
Harper sees more pumpkins! Can you compare groups of pumpkins? Use your place-value chart and blocks. Then, circle the number that is greater than the other.



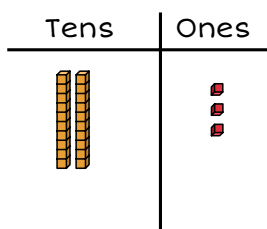
**Example:** Which is bigger: 23 or 26?



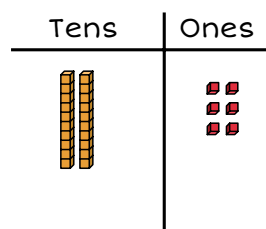
23



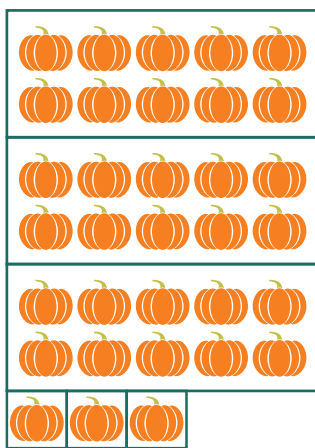
26



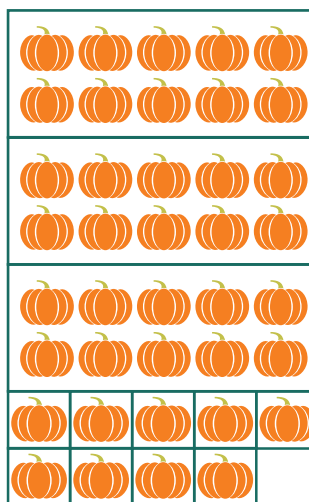
Use your place-value chart to show each number!



I. Which number is bigger: 33 or 39?

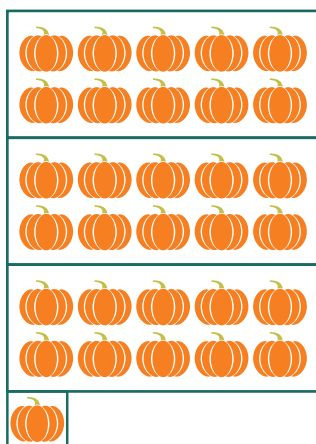


33

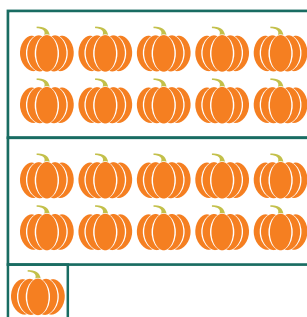


39

2. Which number is bigger: 31 or 21?

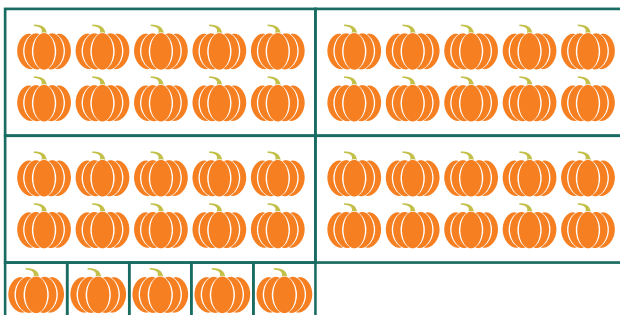


**31**

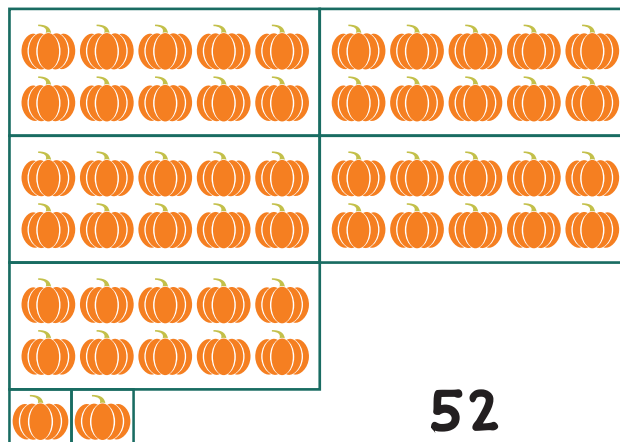


**21**

3. Which number is bigger: 45 or 52?

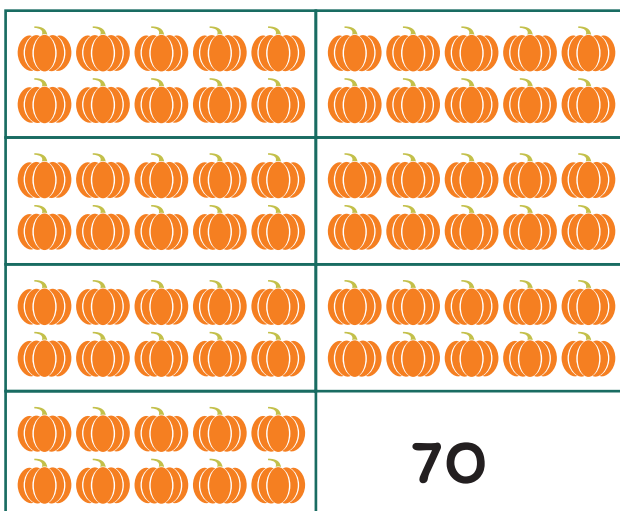


**45**



**52**

4. Which number is bigger: 70 or 64?

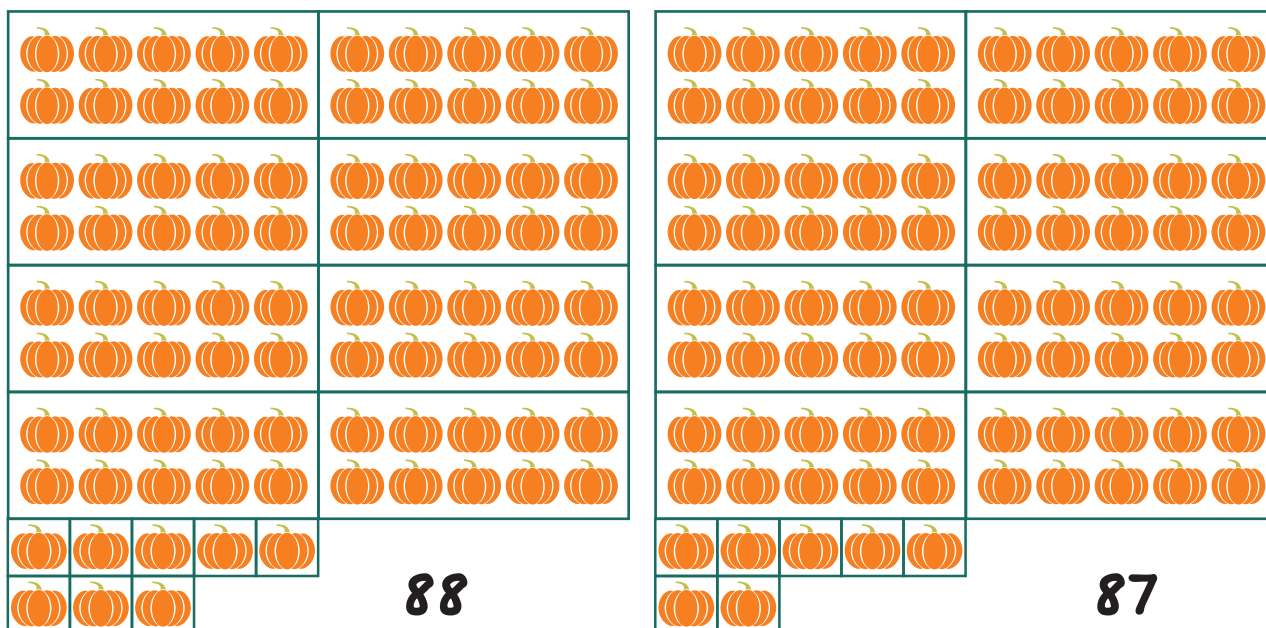


**70**



**64**

5. Which number is bigger: 88 or 87?



**Challenge:** What is the biggest number you can make with 9 rods and 9 cubes? Use your blocks and write the number on the line below.

Tens	Ones

The biggest number is \_\_\_\_\_.