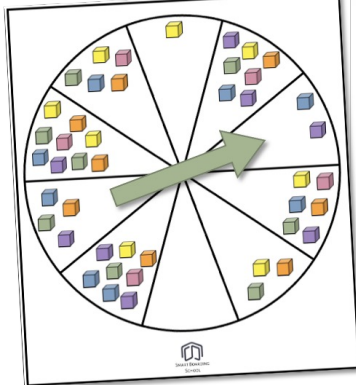
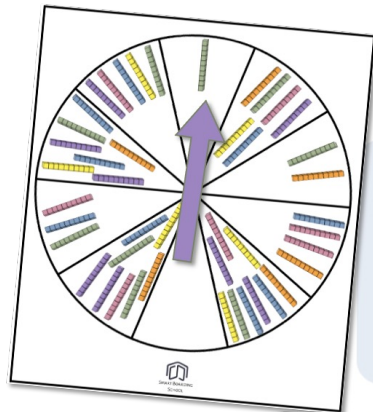


Spin a Number

Print page 2 and make spinners.

Print page 3 and laminate or put in a write and wipe pouch. Students work with a partner or individually to make a number by spinning both spinners. Students can then use base 10 blocks to make the given number and then write the number in one of the boxes on page 3. After 5 numbers have been made students then rearrange the numbers from smallest to largest.



Spin a Number

Use the spinners to make five 2-digit numbers and write them in the boxes below.

| | | | | |
|----|----|----|----|----|
| 26 | 73 | 95 | 64 | 12 |
|----|----|----|----|----|

Rewrite the numbers above from smallest to largest:

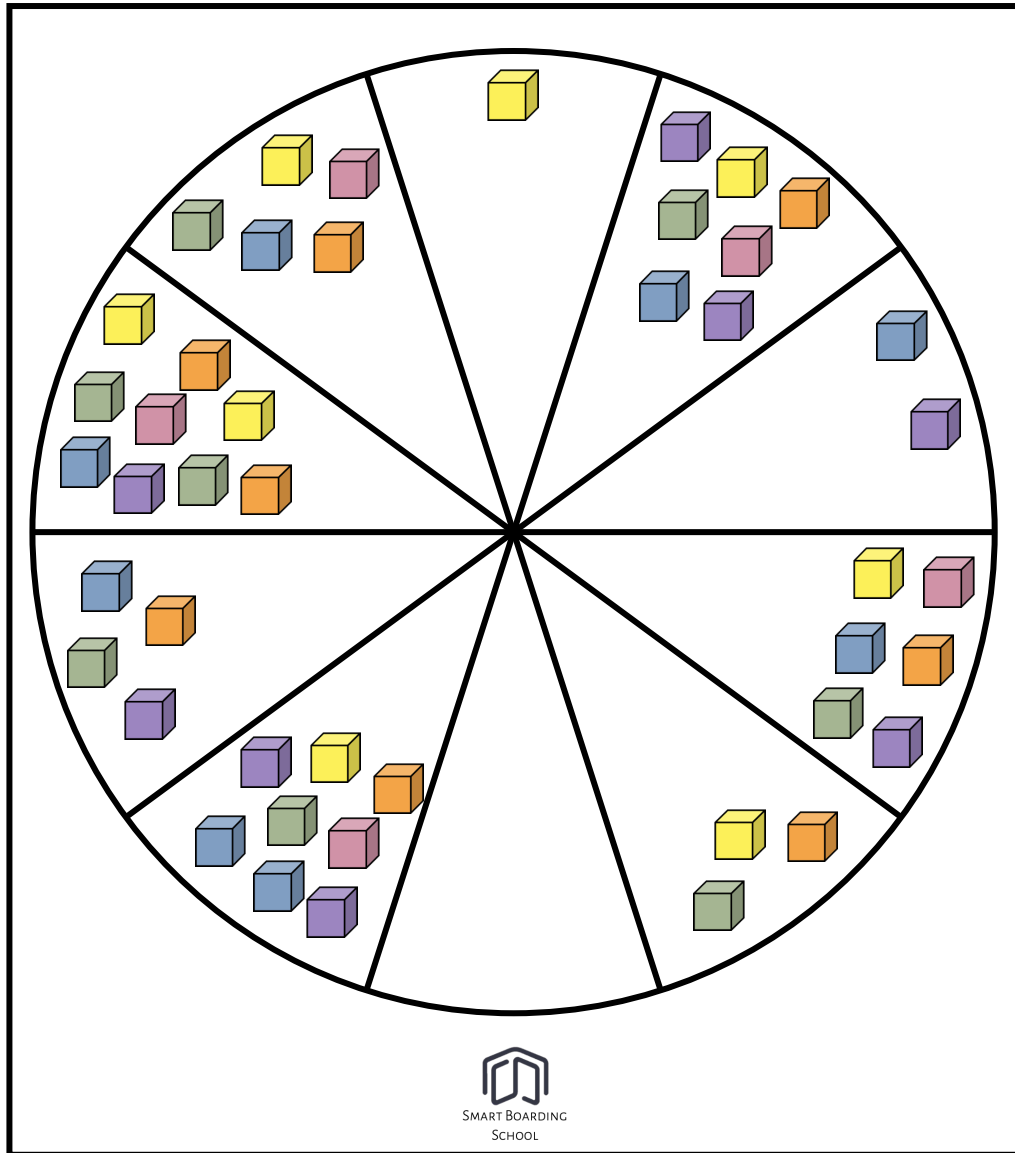
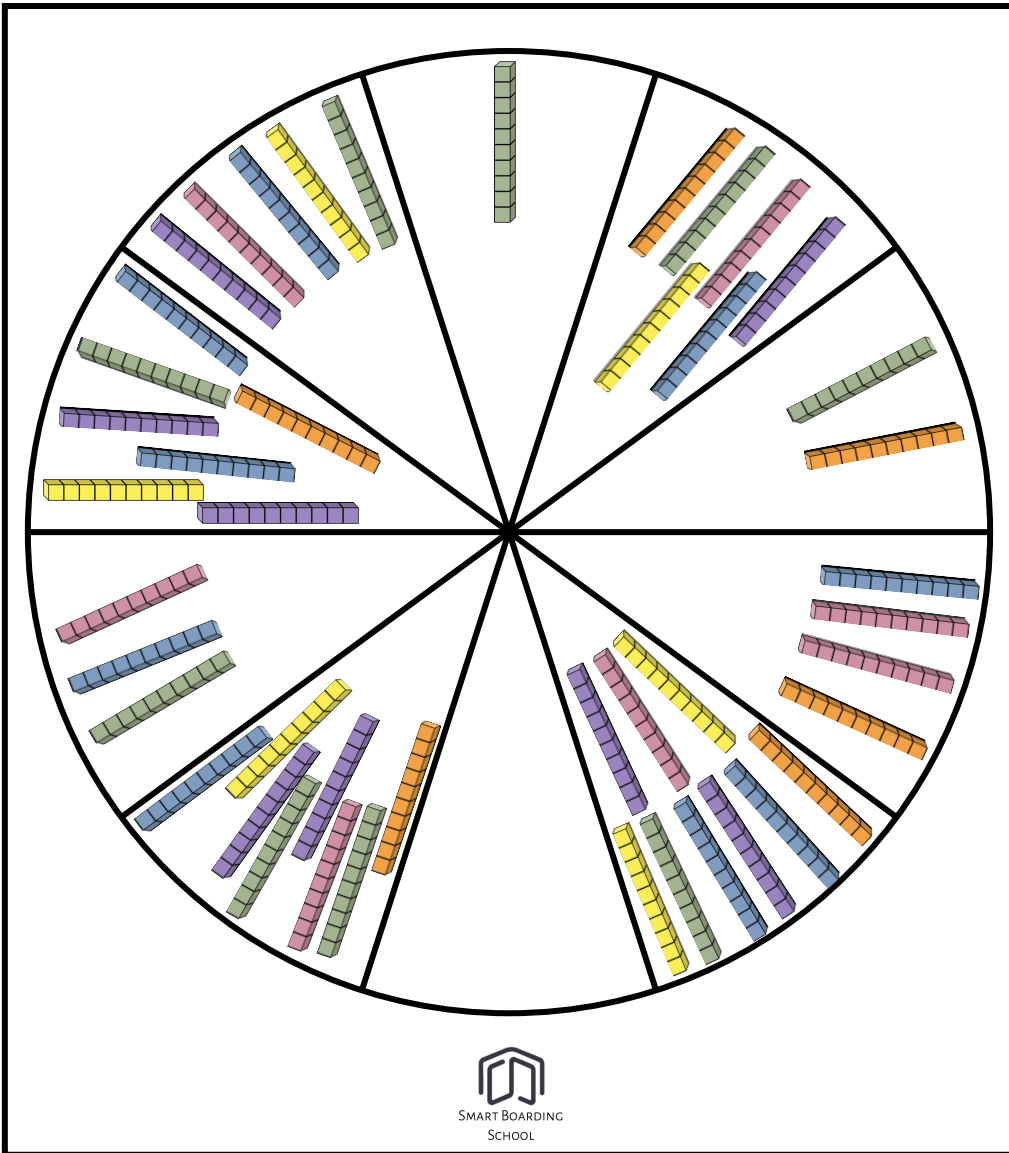
| | | | | |
|----|----|----|----|----|
| 12 | 26 | 64 | 73 | 95 |
|----|----|----|----|----|

smallest

largest

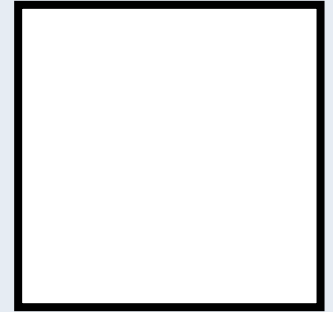
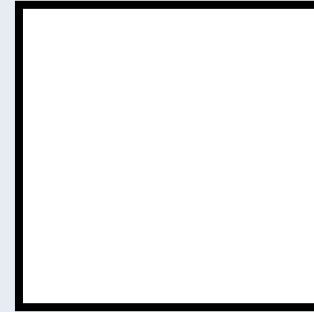
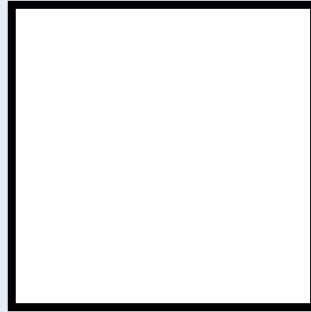
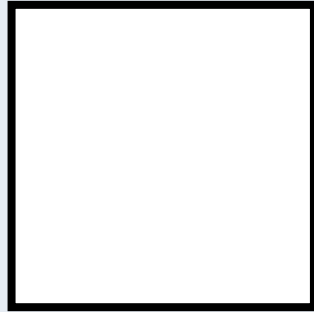
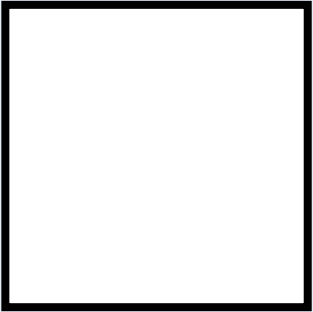


Print out this page on thick cardstock, cut out the spinners below and laminate. Use a pencil and a paperclip or a spinning arrow to make a spinner.

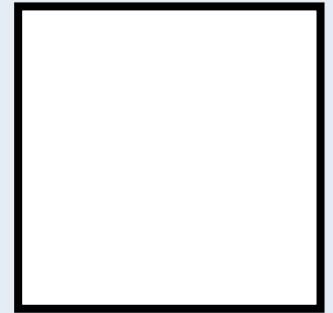
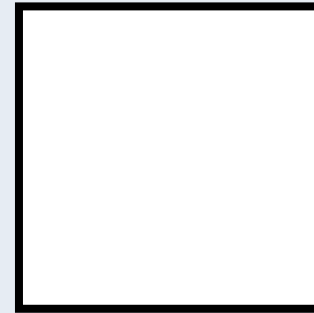
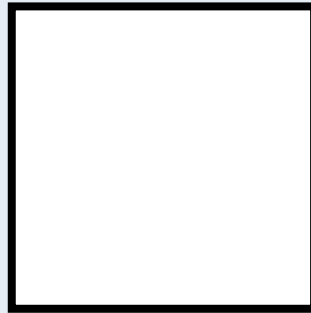
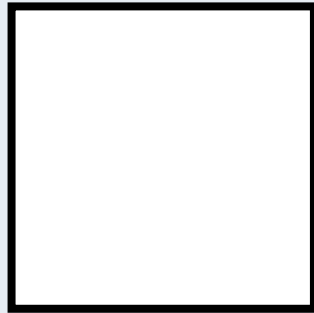
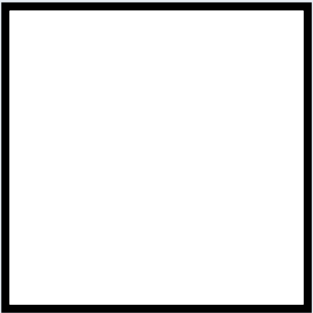


Spin a Number

Use the spinners to make five numbers and write them in the boxes below.



Rewrite the numbers above from smallest to largest:



smallest

largest