Fair Share Dots

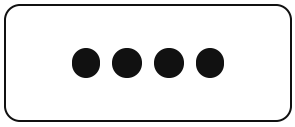
Students draw dots into two, then three, equal sets.

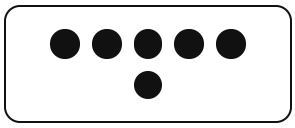
K.N.3.1 "Distribute a set of objects into at least two smaller equal sets."

NAME _____ DATE _____

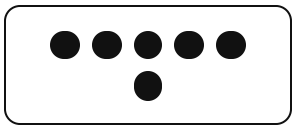
Teacher: this page is run aloud. The script and answers are on the guide page.

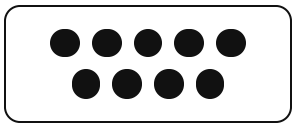
1 TWO SETS





2 THREE SETS





ANSWER KEY

Fair Share Dots

KINDERGARTEN · K.N.3.1

HOW TO RUN THIS PAGE

Model sharing 2 drawn dots into two equal sets on the board. Read each part aloud. Watch students draw all the dots shown beside each box into equal sets, and record any support you give.

Students never read directions on this sheet. Read each part's script aloud, then each prompt, giving think time before students mark.

PART 1 · TWO SETS

SAY "Look at the dots beside each box. Draw two rings inside the box. Share the dots by drawing them inside the rings, with the same number in each ring. How can you use every dot?"

- Box 1 (beside 4 dots): **Two rings with 2 dots in each ring, 4 dots total.**
- Box 2 (beside 6 dots): **Two rings with 3 dots in each ring, 6 dots total.**

PART 2 · THREE SETS

SAY "Look at the dots beside each box. Draw three rings inside the box. Share the dots by drawing them inside the rings, with the same number in each ring. How can you use every dot?"

- Box 1 (beside 6 dots): **Three rings with 2 dots in each ring, 6 dots total.**
- Box 2 (beside 9 dots): **Three rings with 3 dots in each ring, 9 dots total.**

WHAT TO ACCEPT

Accept any clear groups, such as rings or other outlines, if every printed dot is represented once and each group has an equal number of drawn dots.