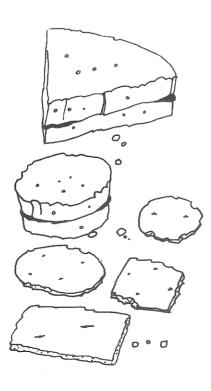


The recipe below provides a valuable opportunity to explore geometric shapes and is also an excellent measurement activity!

## Eat a geometric treat.

Make a peanut butter sandwich (or some other favorite). Cut it in half. Try to nibble one half into a circle and the other half into a square, a triangle, or a different shape.



## Peanut Butter Balls (makes about ten 1-inch balls)

- 1. Mix about  $\frac{3}{4}$  cup of crunchy peanut butter with  $1\frac{1}{2}$  tbsp of honey or sugar (These are nicer if they aren't too sweet.)
- 2. Gradually, add 1½ cups (depends on the thickness of the peanut butter) powdered skim milk to make a dough stiff enough to roll into balls.
- **3.** Make some big, some small, and some equal-size balls.
- **4.** Try some other shapes: ovals, cylinders, and so on.
- **5.** If you want, coat the shapes with sesame seeds.
- 6. Chill, then eat. Yummy!