

# Play and Yay!

By Lisa Jeanne Graf and Beatrice Graf

This project includes yoga, hopscotch, a wiggle walk, races, leaping, and kid chosen movements. Also, looking through binoculars at the local birds, and a magnifier to look at bugs and plants. There is also chalk for kids to add their own activities, and artwork. In addition kids can play with wind up toys!

## Expenses

Paint:	\$100.00
Paint brushes:	\$50.00
Paper Pallet:	\$14.00
Long Metal Ruler:	\$3.29
Adjustable triangle:	\$9.60
Chalk:	\$50.00
Stock art:	\$150.00 est

2 prize wheels:	\$112.00 - plus shipping
wind up toys:	\$150.00 - plus shipping

Jeweler Magnifier:	\$7.50 - plus shipping
Binoculars:	\$28.00 - plus shipping
Two Boxes:	\$30.00 - plus shipping
Stickers:	\$200.00 est. - plus shipping

Design time:

Bea's work so far:	\$160.00
My work so far:	\$160.00

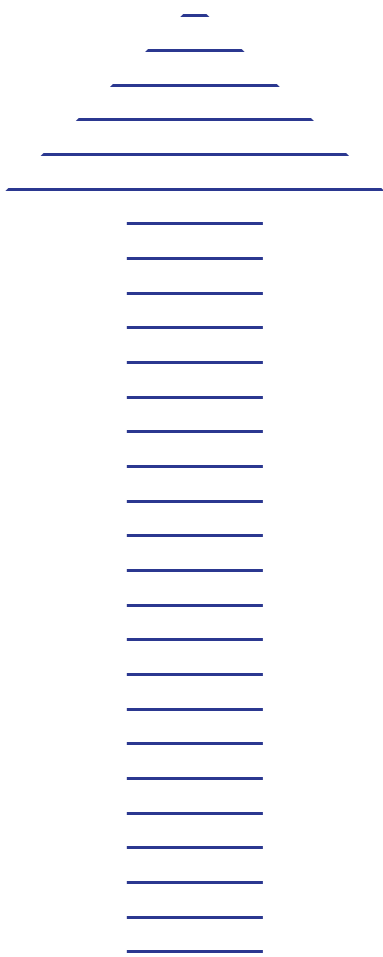
Fine tuning designs:	\$160.00 est
Installation:	\$300.00 est

**Estimated total:        \$1,684.39**

Money left over could be used for possible replacements of items or design time over runs

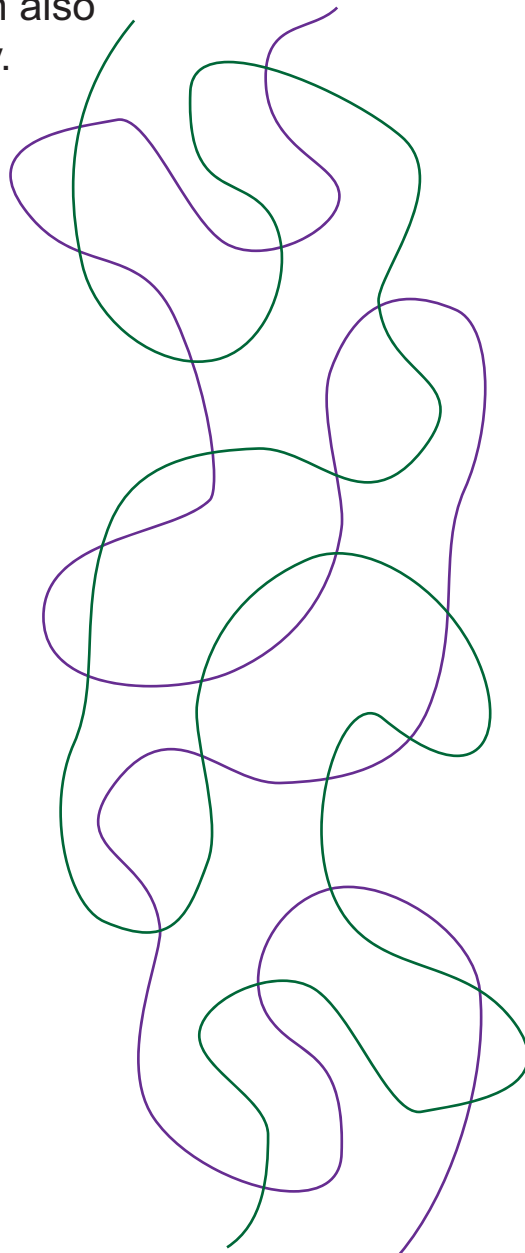
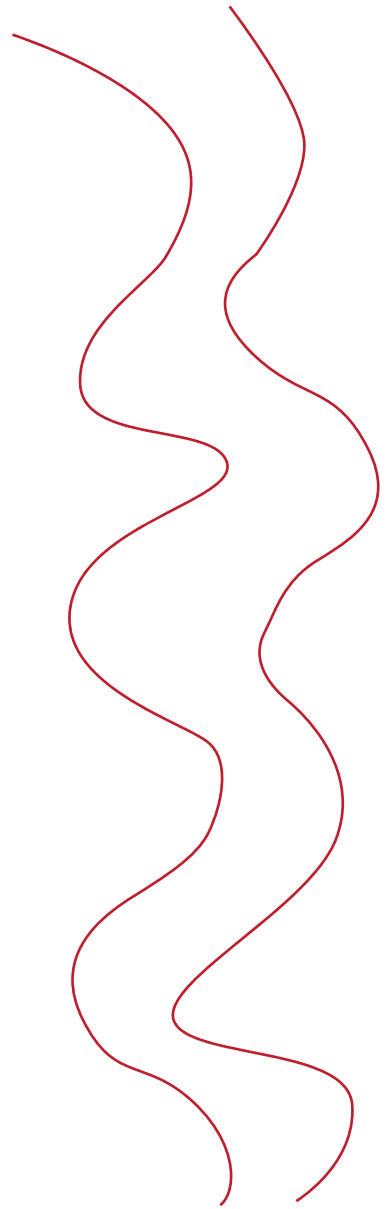
## Arrow

This arrow can measure by inches how far a kid can jump. It can also be used to race windup toys that will be available in a container with a lid. Ebay has windup toys that are reasonably priced if you buy them in collections. By doing it that way you can also get an interesting variety.



## Wiggle walk

A child could walk with one foot following one line. They could also just follow one line. This could be done by hopping too.

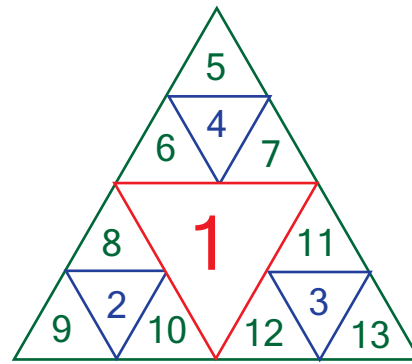


## Twisty Path

This can be followed. There can be a race between two kids each following their own line each from separate ends.

### Fractal Hopscotch (Bea's idea)

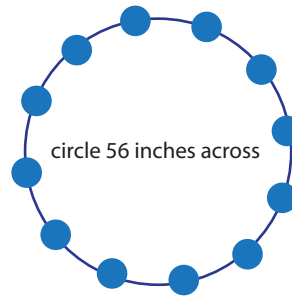
This can be created with a ruler, a plastic design triangle, a pencil, and paint markers. A child would jump from one triangle to another on one foot. This is challenging for kids and even adults and creates movement in a small space.



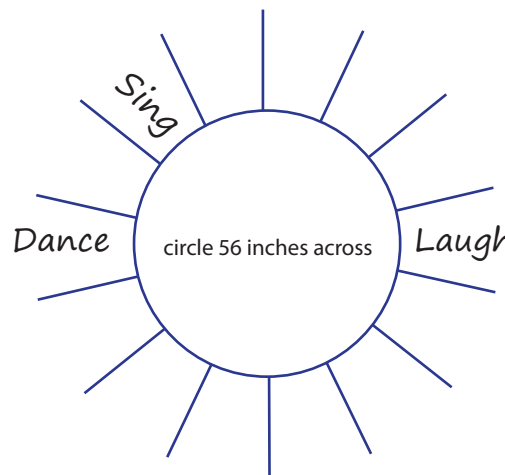
72 inches on all sides

### Activity Circle (Bea's idea)

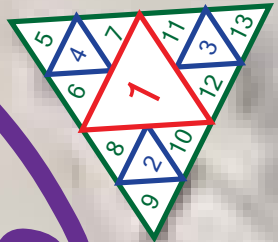
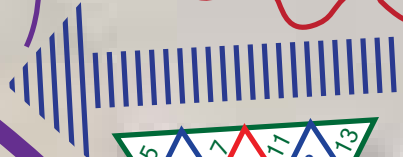
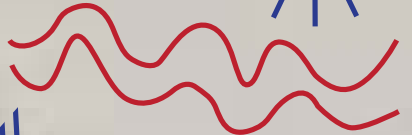
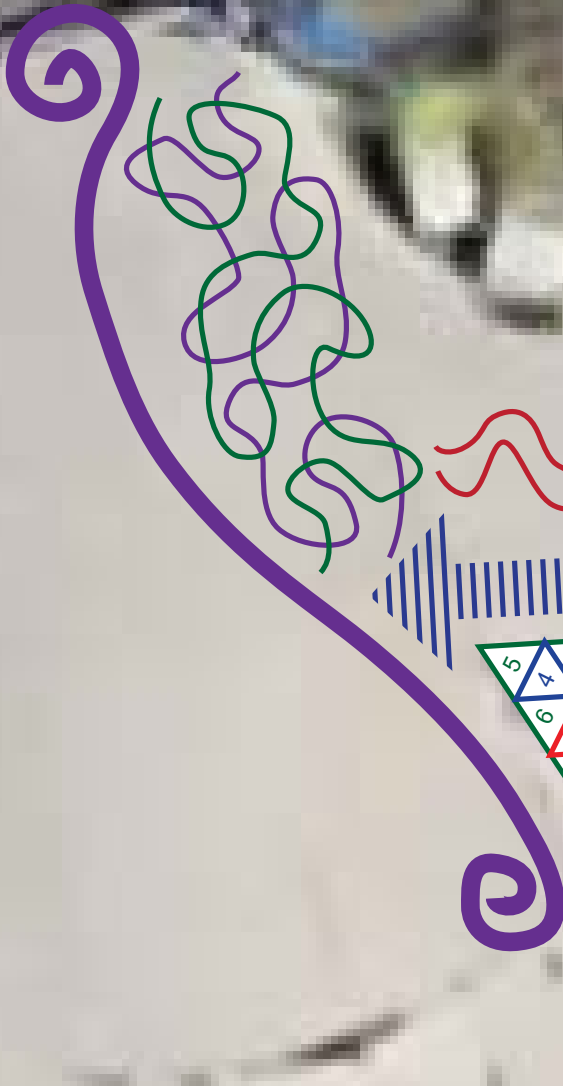
A laminated circle could be created. Then the edge could be traced with a pencil. Then the pencil outline could be drawn over with a paint marker. The circle would be marked evenly with 14 little lines. Round water proof stickers would go on those marks. On each sticker would be an image of a kid in a yoga pose. On a fence would be a prize wheel. That wheel would also have the round stickers on it. A child could spin the wheel and see which pose to do.



There could also be a circle that kids could design themselves. A circle would have spokes coming out from it. Kids could write in chalk what activities could be done. There would be a chalk station (chalk in a container with a lid that would be attached to the fence). Kids could also write on a blank prize wheel with dry erase marker to describe the various actions the kids could do. Maybe they would write words like "Laugh" or "Sing"



Also other versions of the activity circle could be done for dance moves and for various leaps. The layout would be the same as for the yoga activity circle including the use of stickers.





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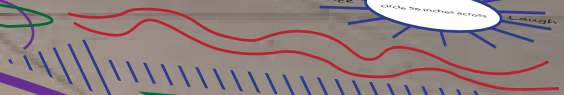
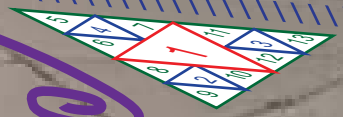
Binoculars magnifier

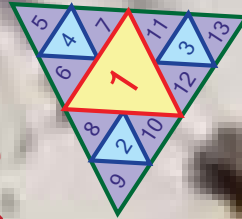
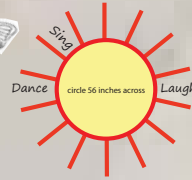
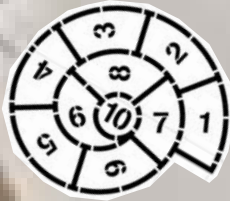


chalk

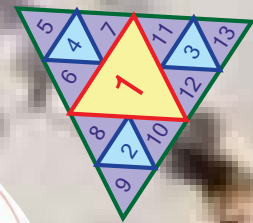
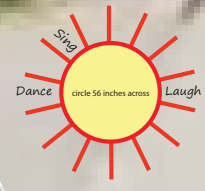
Wind-up toys

SUN catch the machine marks! DANCE catch the machine marks! LAUGH catch the machine marks!





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