

# Spinner Wheel Collection

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In this collection, you will find 6 inch spinners with 2, 3, 4, 5, 6, 8, and 10 sections.

## ASSEMBLY:

Cut out the spinner disks, using either the heavy bold line along the edge of the circle, or the dotted line along the edge of the rectangle, depending on what shape you want your final spinner to be. Cut out the arrow, sticking as close as you can to the shape of the arrow. Do not cut out the white center circle of the arrow.

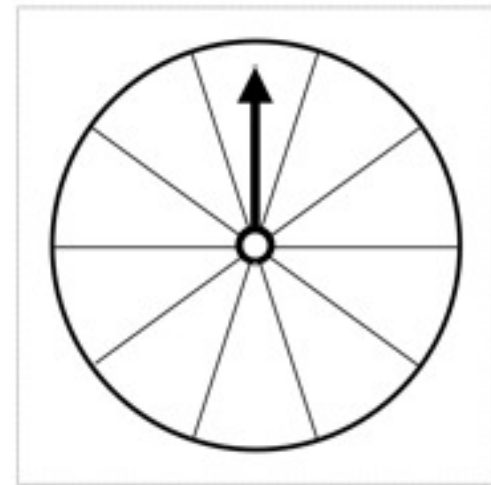
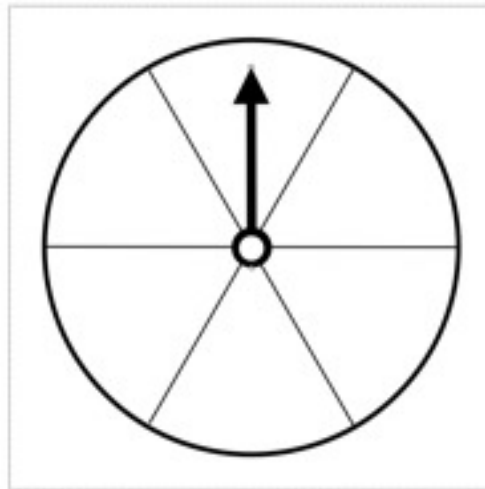
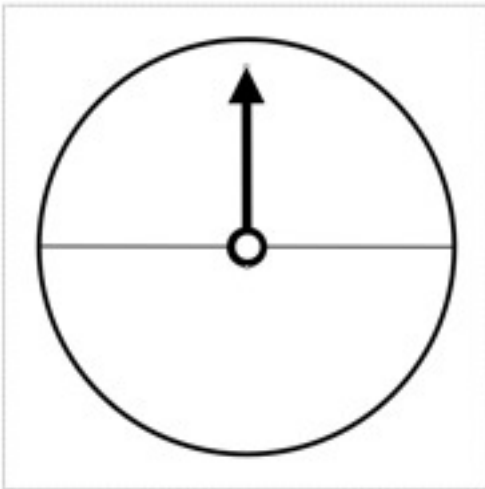
Use brass fasteners to attach the spinner arrows. Other ideas are using tacks, securing the whole thing to a corkboard or a cork hot pad for mobility. You can also use pins or pushpins, so long as you have something behind the spinner to catch the sharp end. Small squares of wood work, too. In that case, glue the whole spinner to the wood block.

## HINTS FOR LONGER USAGE:

Use card stock or heavy gauge paper to make these last longer. You can also laminate them before assembly. Laminate film has the additional benefit of being able to take dry or wet erase markers, too. Permanent marker could also be used, but you need rubbing alcohol to take permanent marker off most laminate or glossy surfaces.

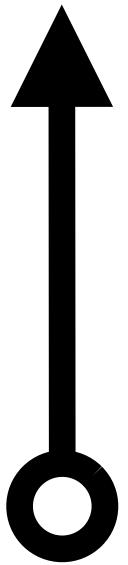
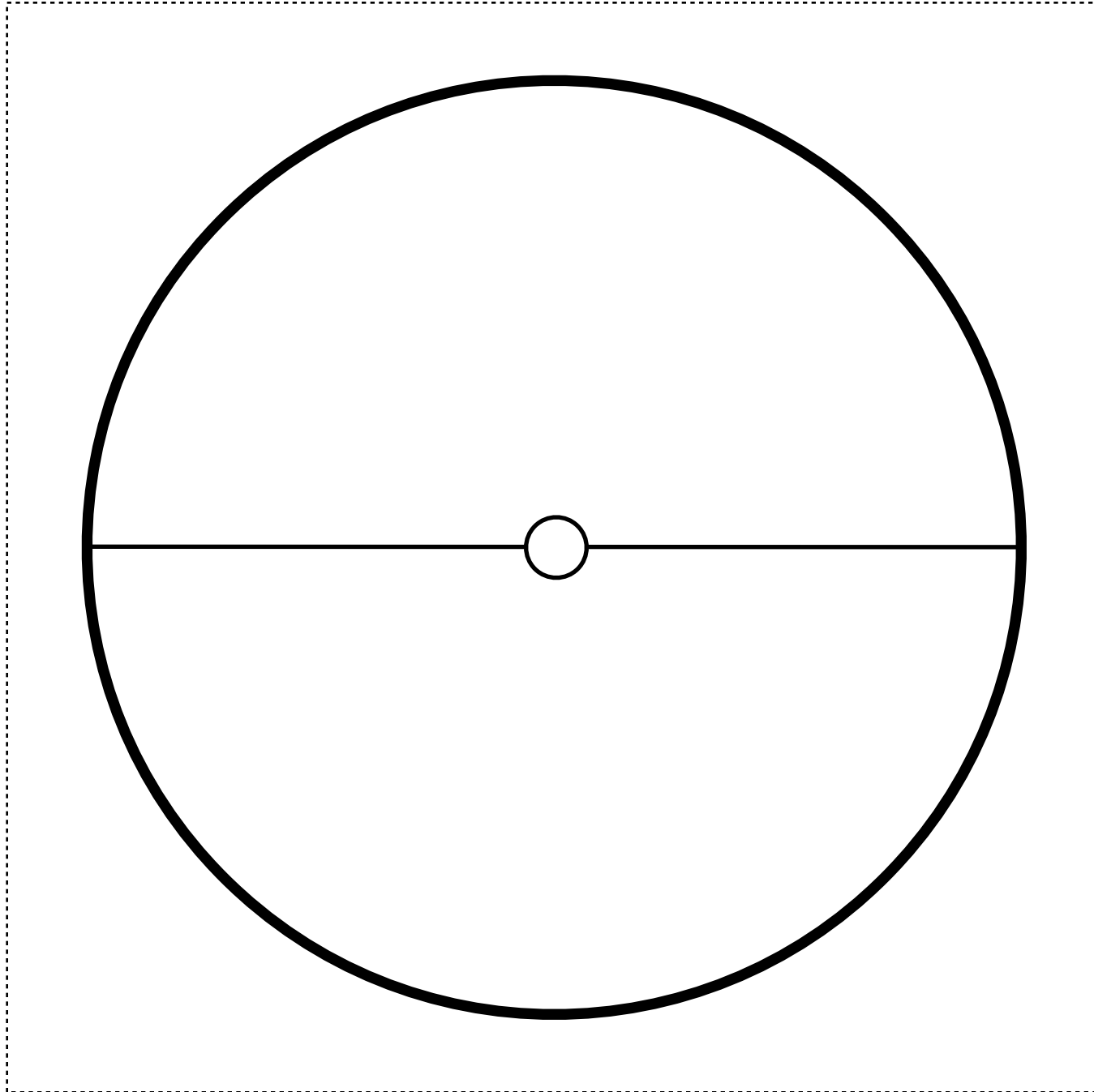
## OTHER IDEAS:

Have students color in fields or add vocabulary words to each section. These can also be used as reward spinners, student/team pickers, or for classroom duties.



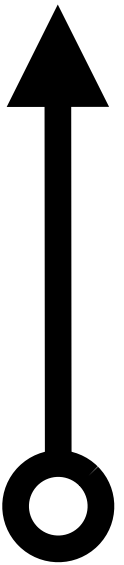
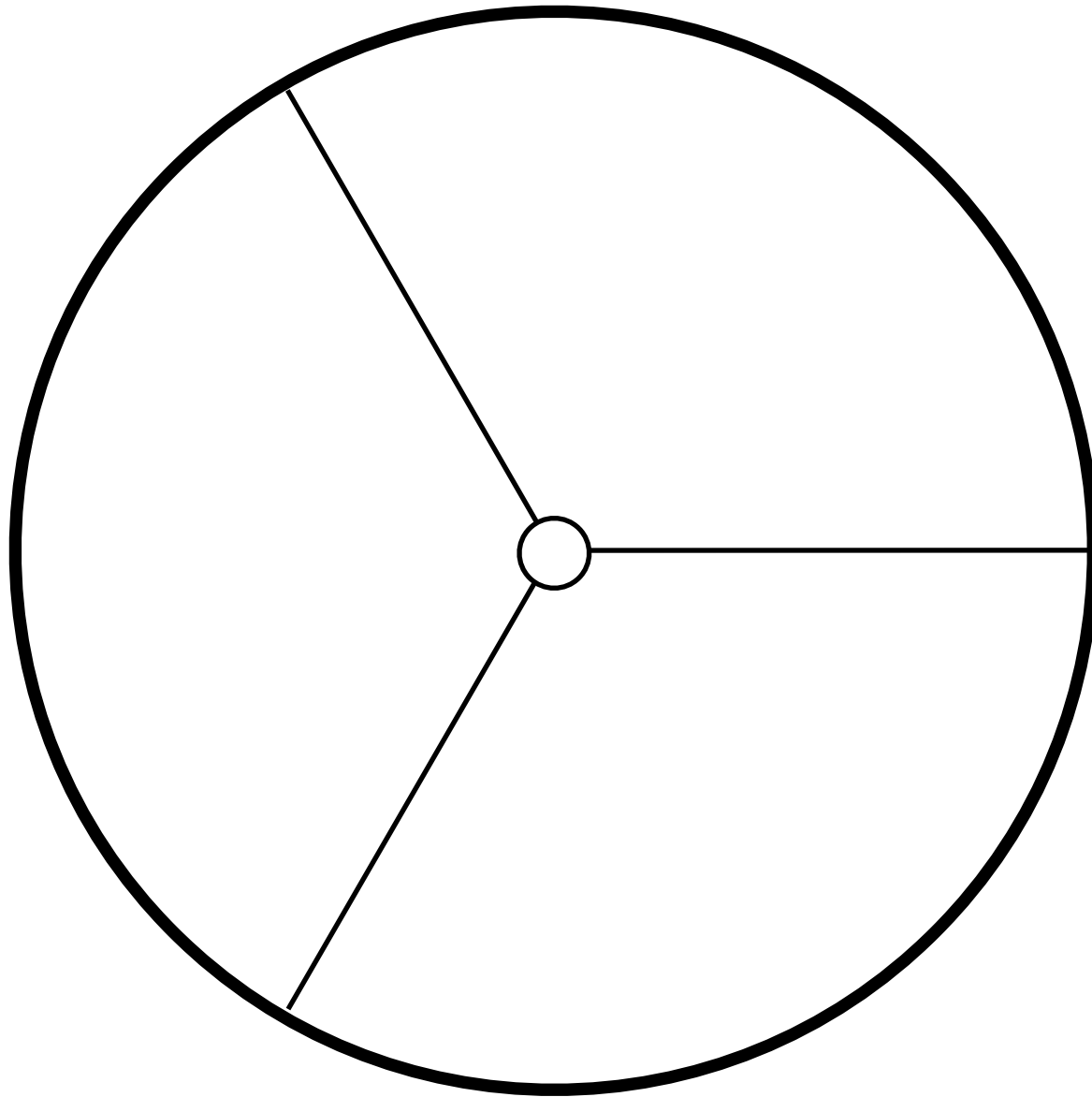
## 2-Section Spinner

Use brass fasteners or other fasteners to attach the spinner arrow to the disk. You will have better results if these are printed on cardstock or heavy paper. You can also laminate them prior to attaching the spinner arrow for longer use.



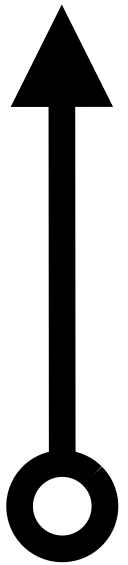
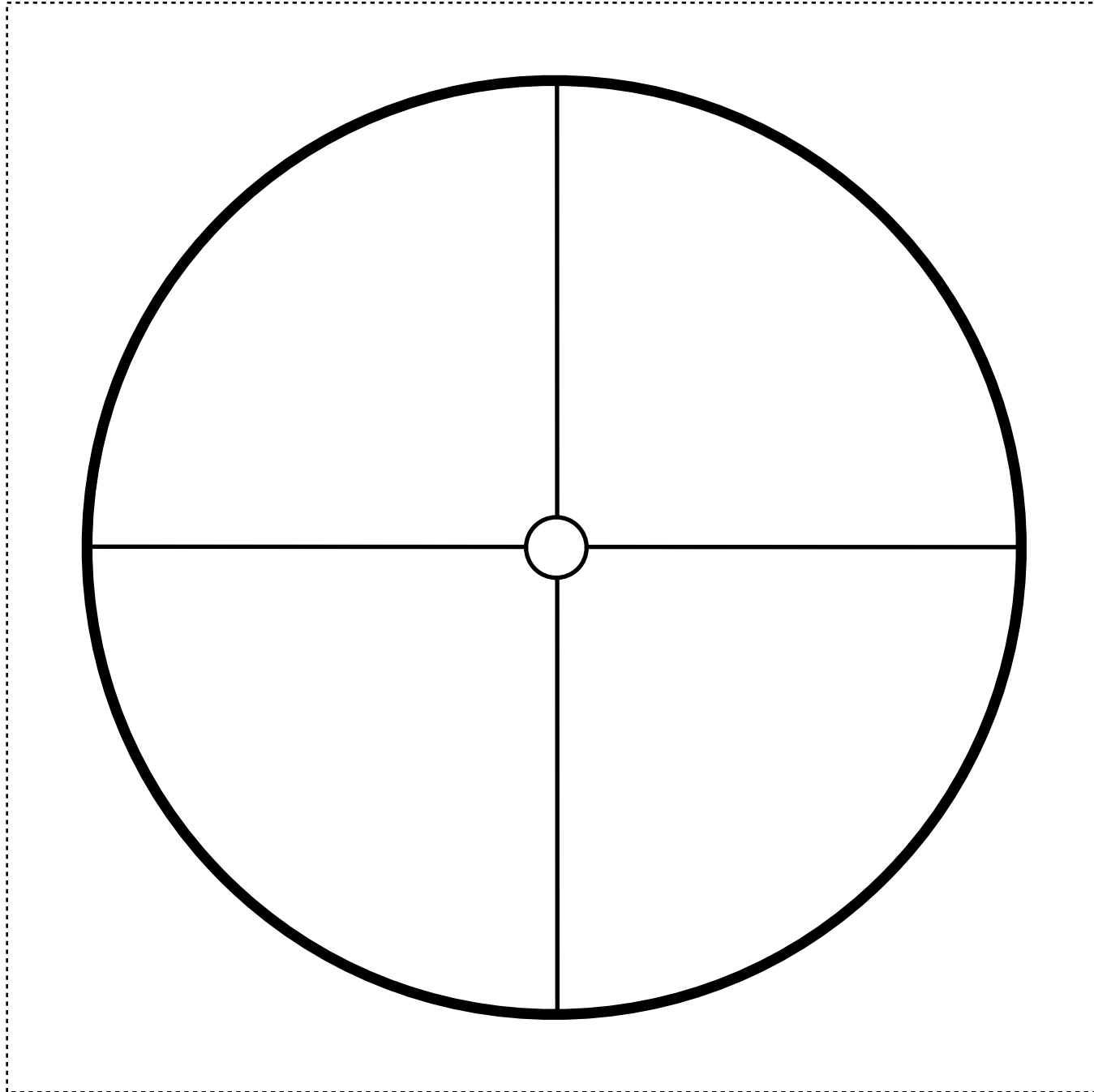
## 3-Section Spinner

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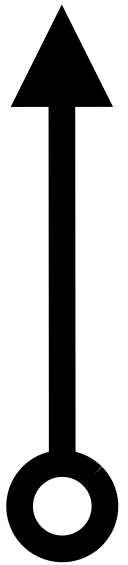
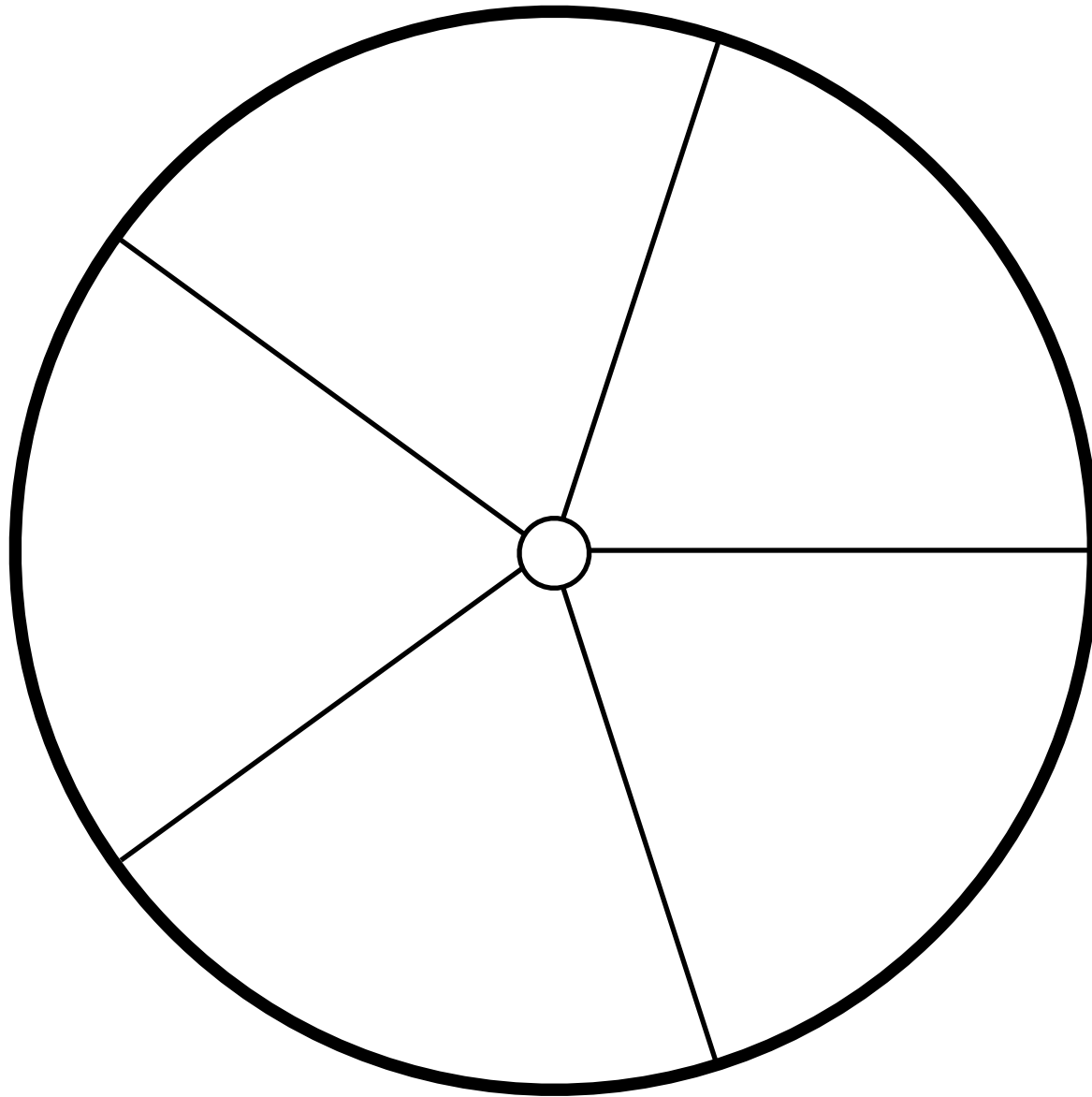
## 4-Section Spinner

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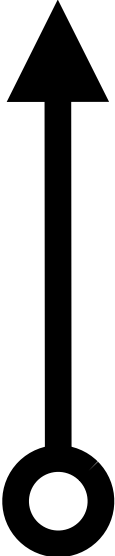
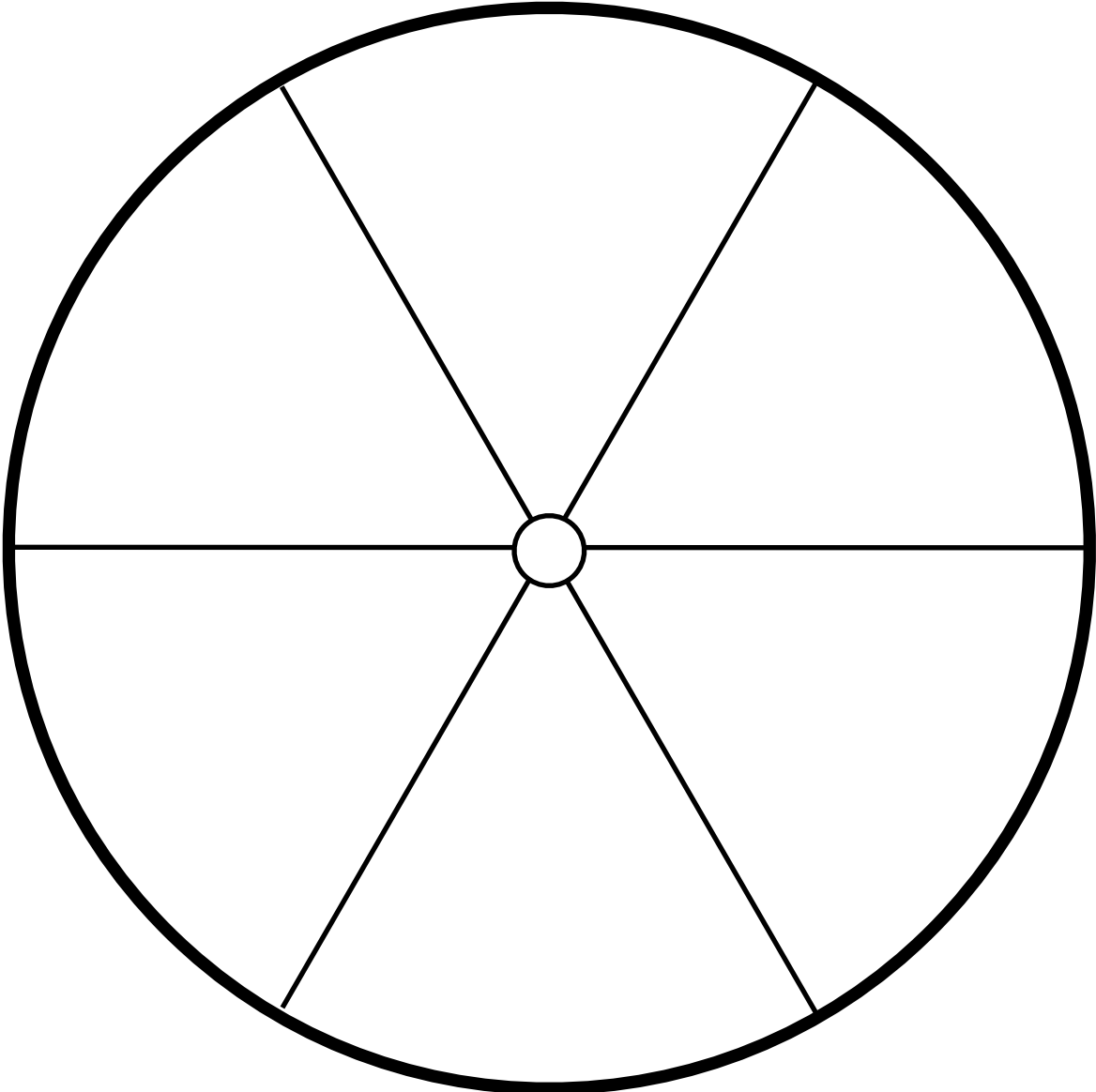
## 5-Section Spinner

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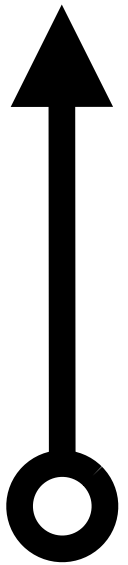
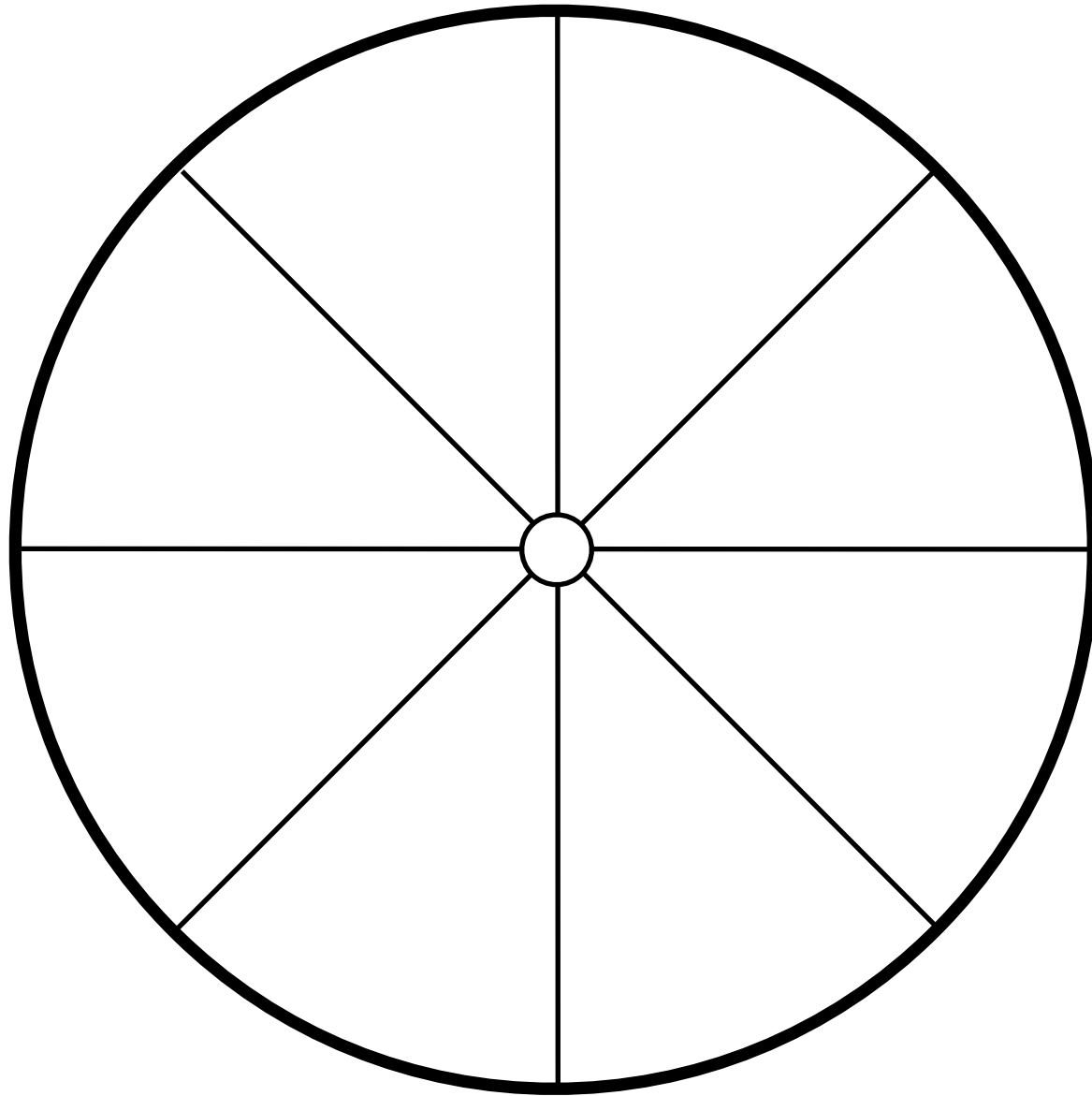
# 6-Section Spinner

Use brass fasteners or other fasteners to attach the spinner arrow to the disk. You will have better results if these are printed on cardstock or heavy paper. You can also laminate them prior to attaching the spinner arrow for longer use.



## 8-Section Spinner

Use brass fasteners or other fasteners to attach the spinner arrow to the disk. You will have better results if these are printed on cardstock or heavy paper. You can also laminate them prior to attaching the spinner arrow for longer use.



## 10-Section Spinner

Use brass fasteners or other fasteners to attach the spinner arrow to the disk. You will have better results if these are printed on cardstock or heavy paper. You can also laminate them prior to attaching the spinner arrow for longer use.

