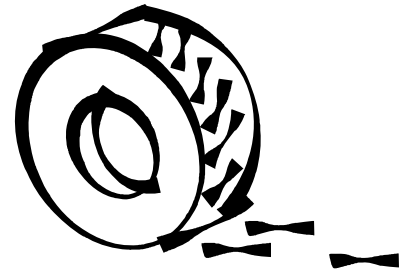


# Turntable



Describe or draw three ways to place a disk on the rotating surface.

Can you find a way to make a disk stay on the rotating surface for 10 seconds or longer? Describe or draw what you did?

Indicate with an "S" where the rotating surface is moving the slowest.  
Indicate with an "F" where the rotating surface is moving the fastest.

