



1. 找象限
2. 取绝对, 设 θ 值
3. 1象限 $\rightarrow \theta$
 2象限 $\rightarrow 180 - \theta$
 3象限 $\rightarrow \theta + 180$
 4象限 $\rightarrow 360 - \theta$
4. 减去转角何值, 得到一个角 α

5. 新建 α 象限

6. 1象限, $x = \cos(\alpha) \times \text{speed}$, $y = \sin \alpha \cdot \text{speed}$

2, $x = \cos(180 - \alpha) \times \text{speed}$, $y = \sin(180 - \alpha) \times \text{speed}$

3, $x = \cos(180 + \alpha) \times \text{speed}$, $y = \sin(180 + \alpha) \times \text{speed}$

4, ...