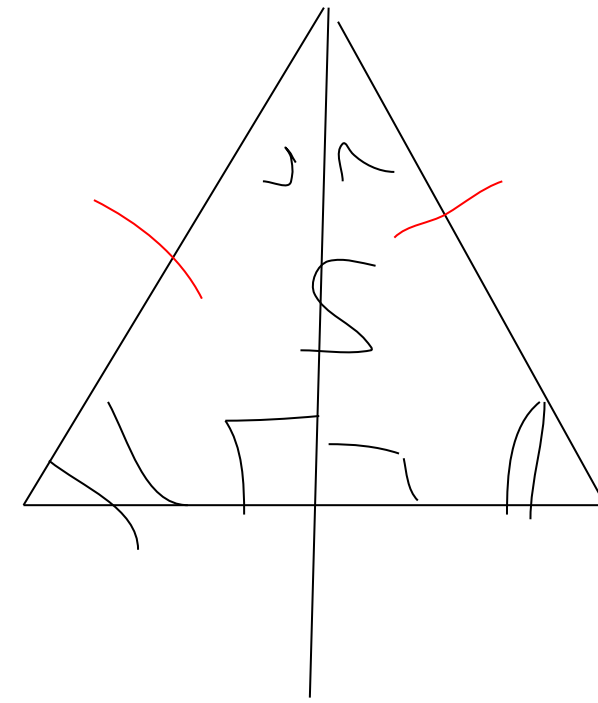
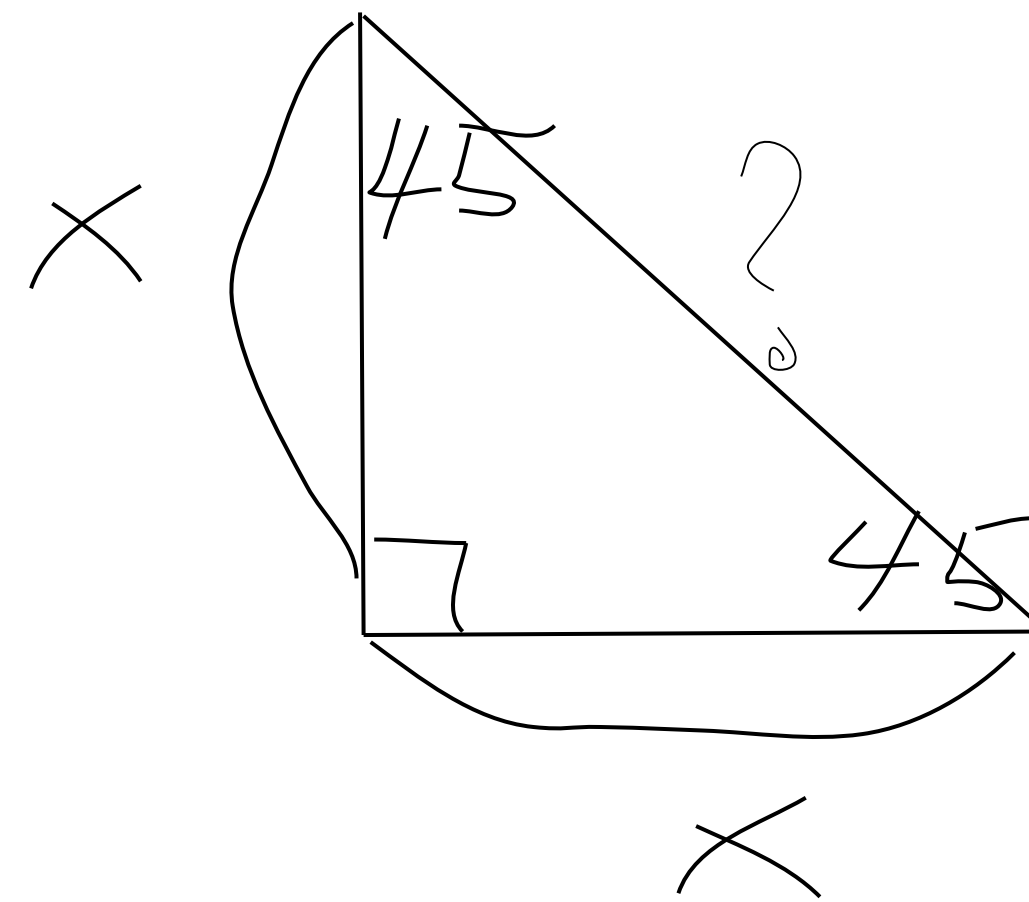
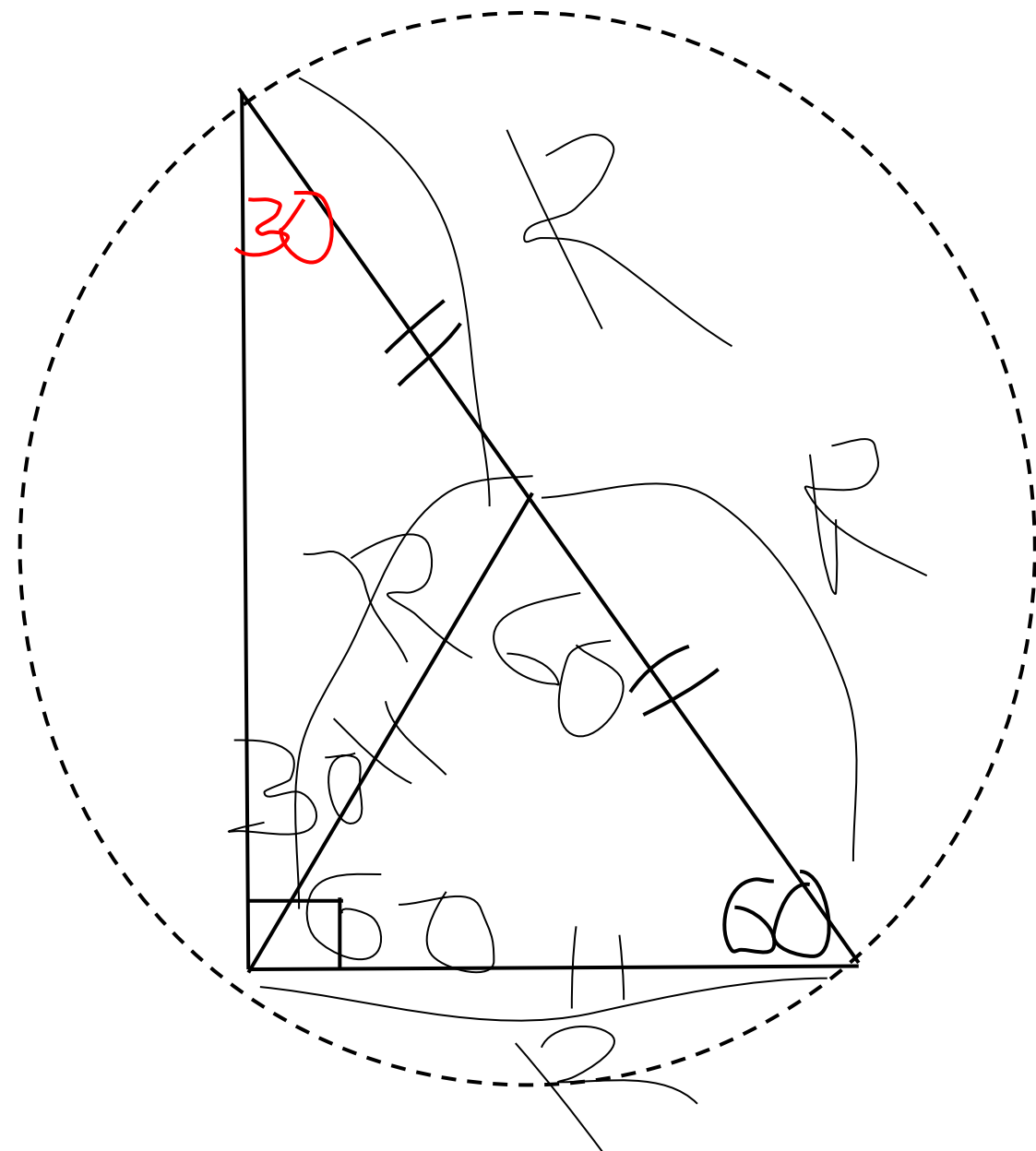
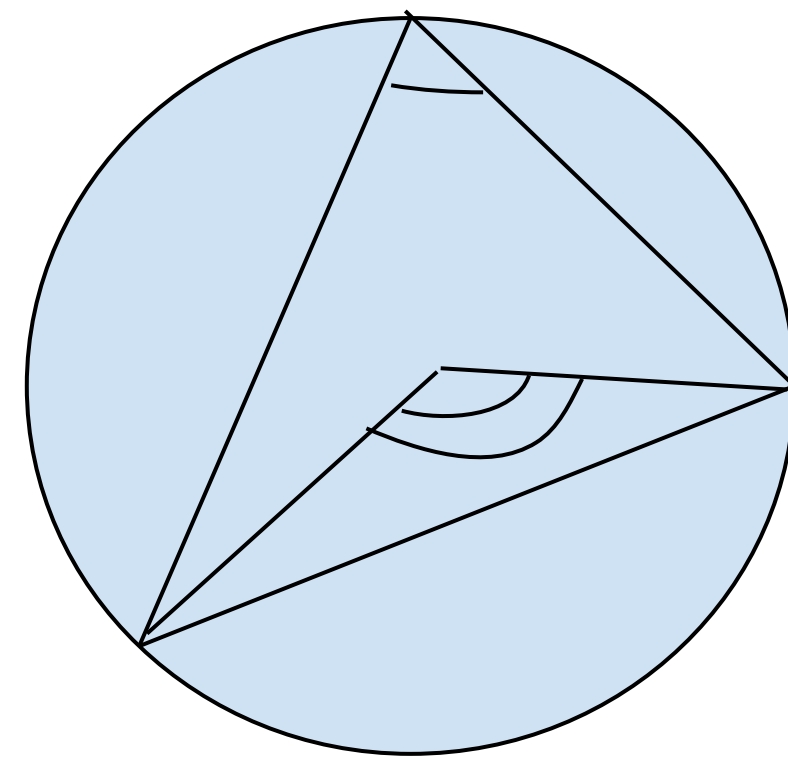


0,30,45,60,90

18,36,72

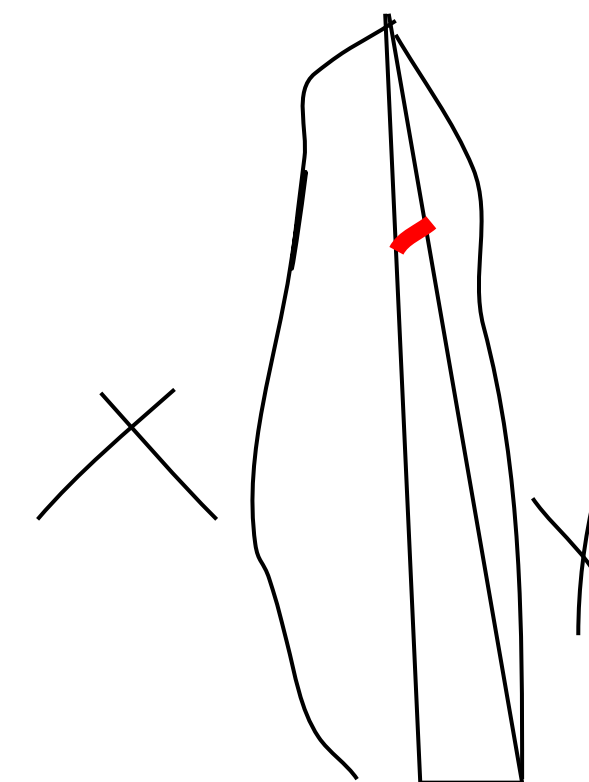


$$\sin 45 = x/\Gamma = x/(x\sqrt{2}) = 1/\sqrt{2} = \sqrt{2}/2 = \cos 45$$

2-ой катет=?

$$\sin 30 = R/2R = 1/2 = \cos 60$$

$$\cos 30 = R\sqrt{3}/(2R) = \sqrt{3}/2 = \sin 60$$



$$\sin 0 = 0/x = 0 = \cos 90$$
$$\cos 0 = x/x = 1 = \sin 90$$