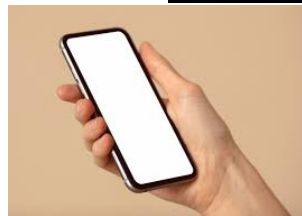
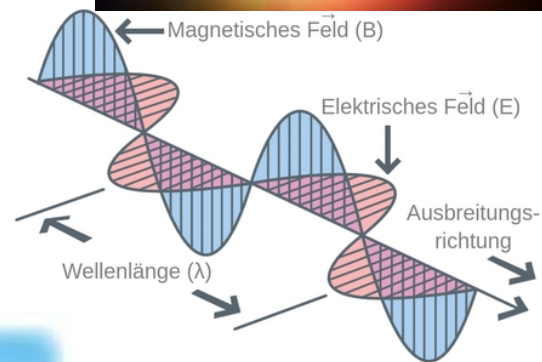
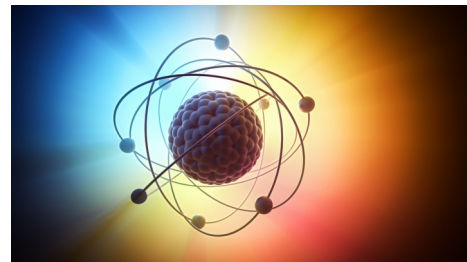
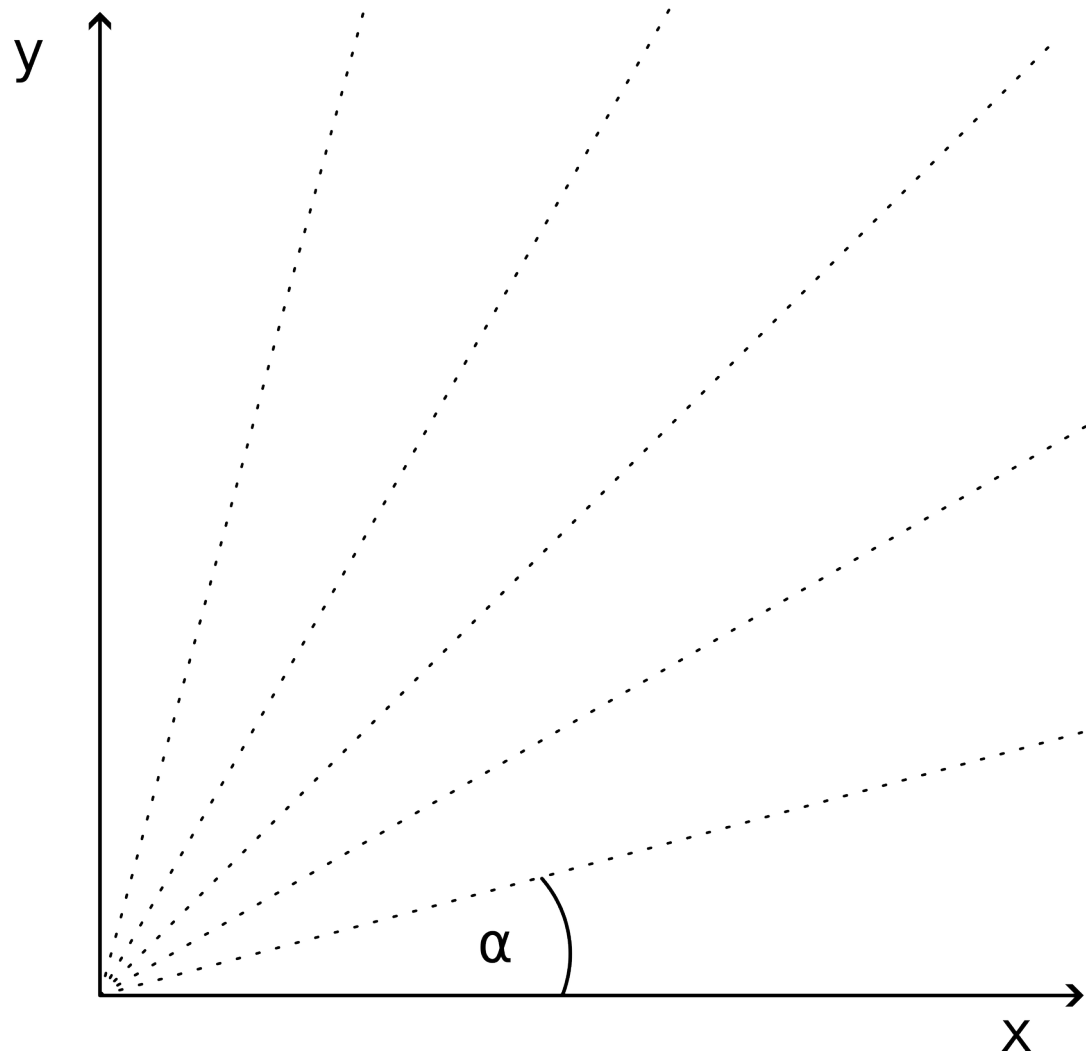
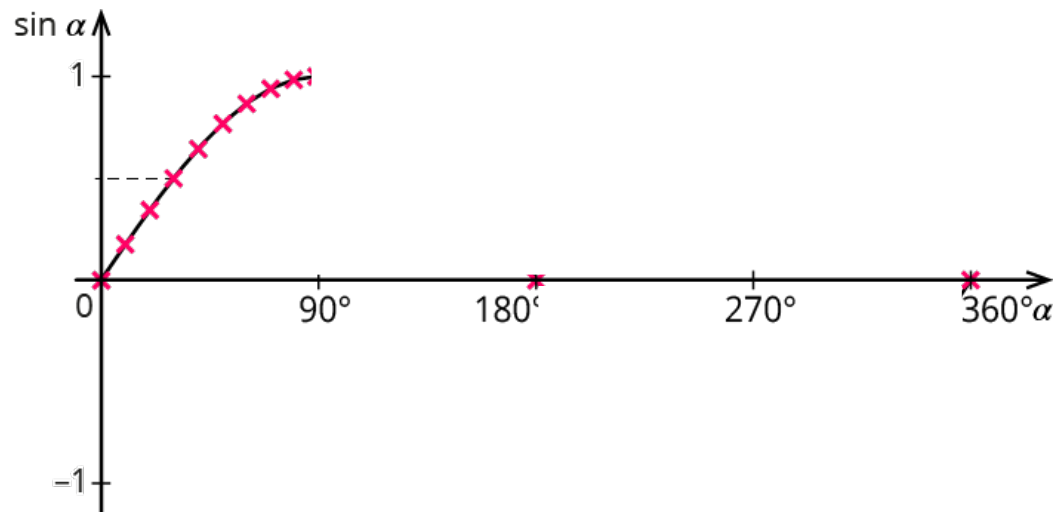
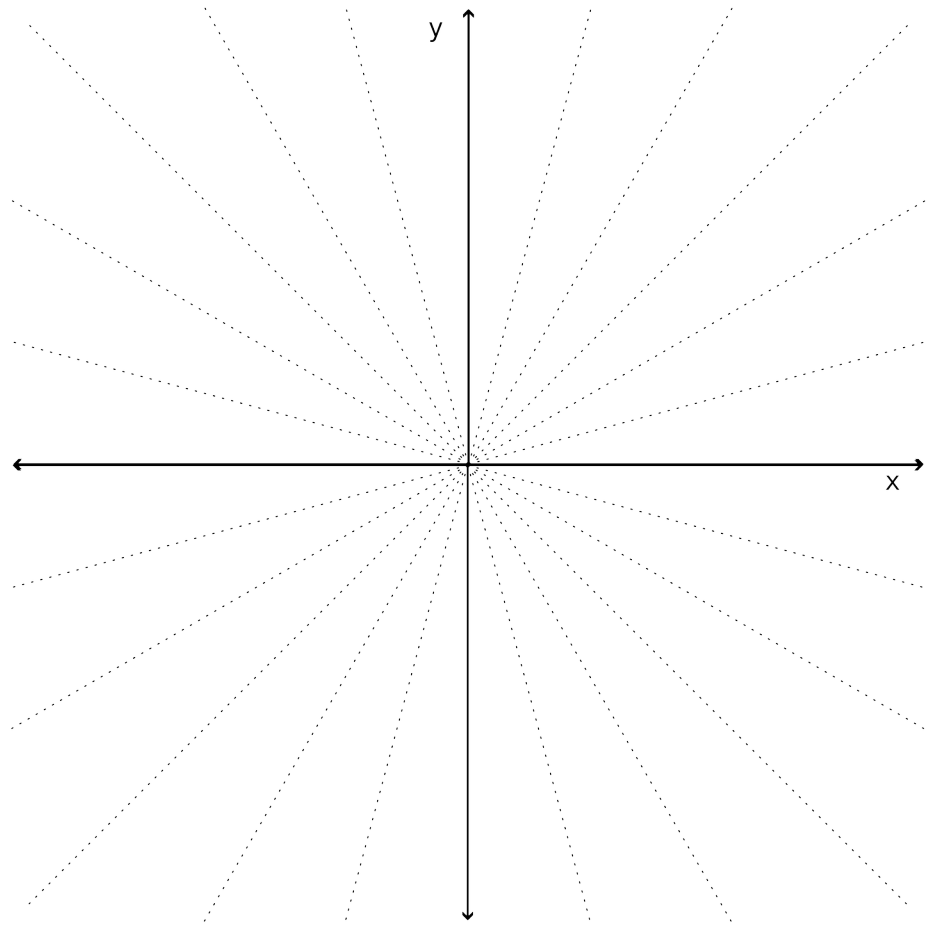
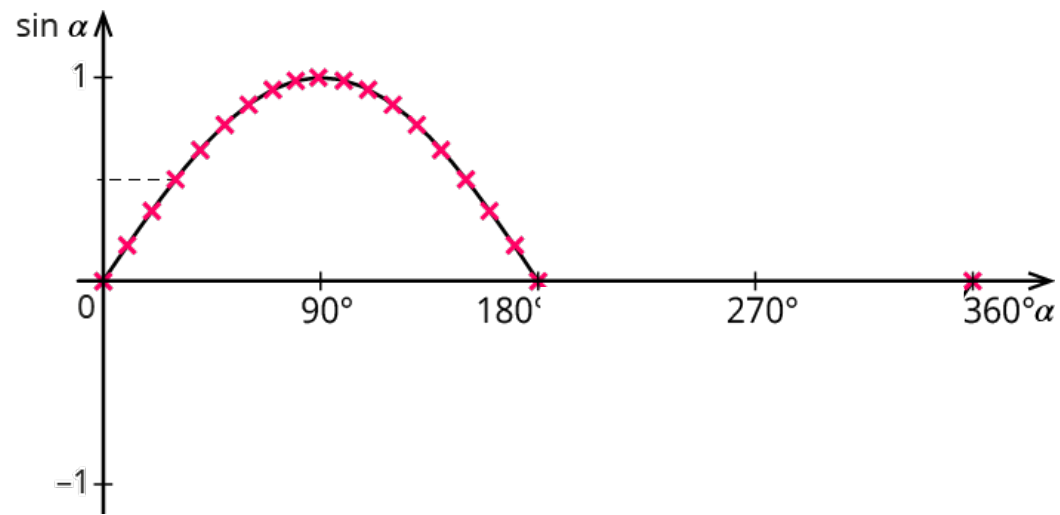
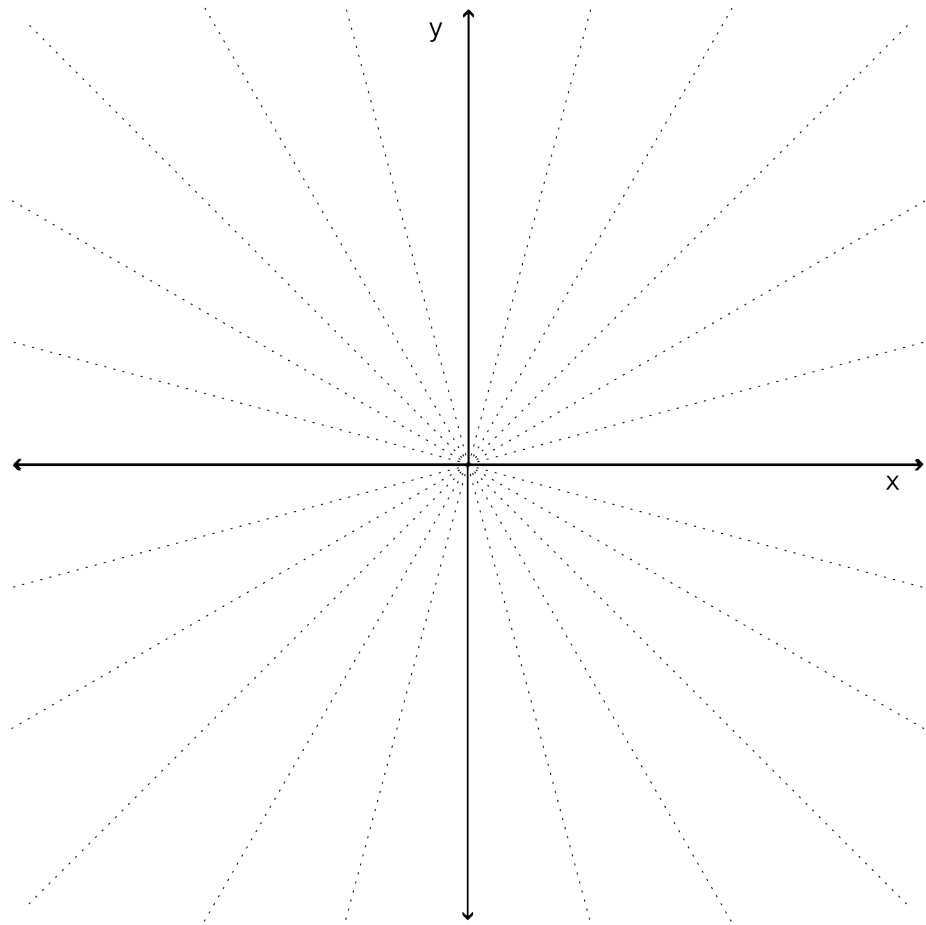


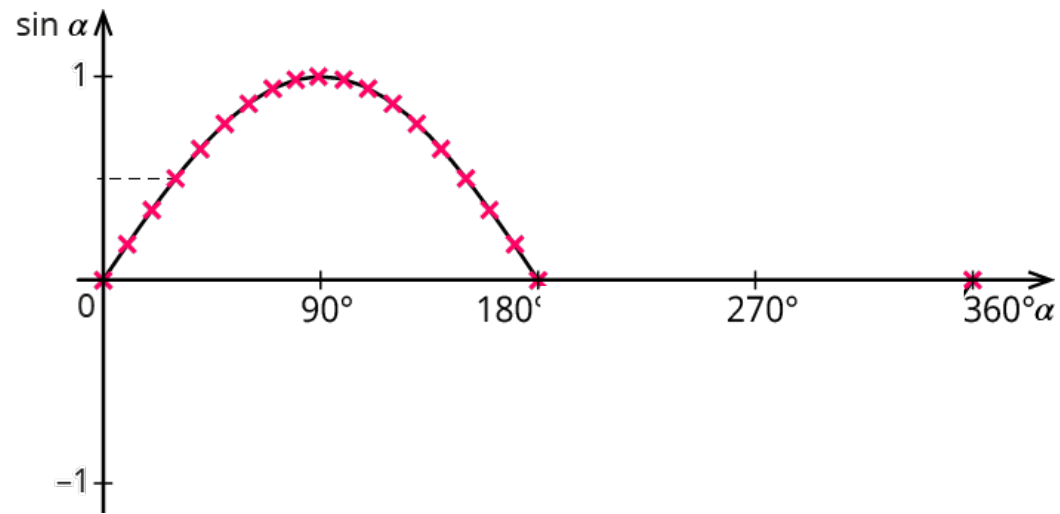
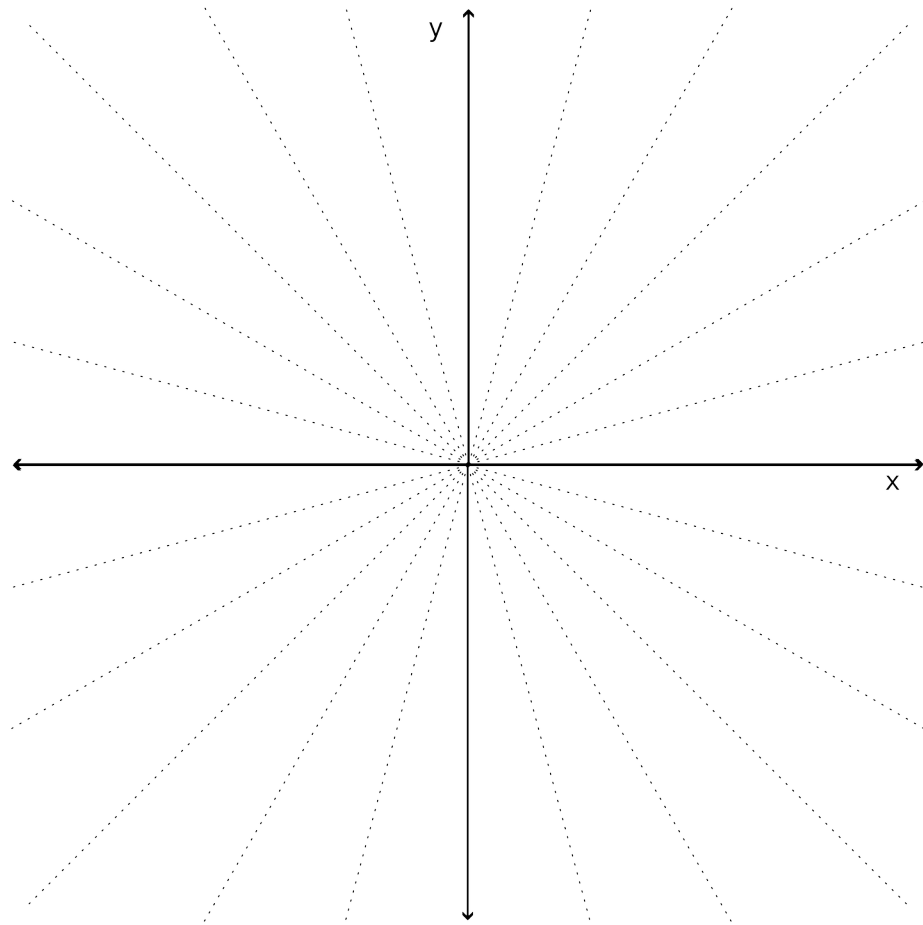
Die Sinusfunktion

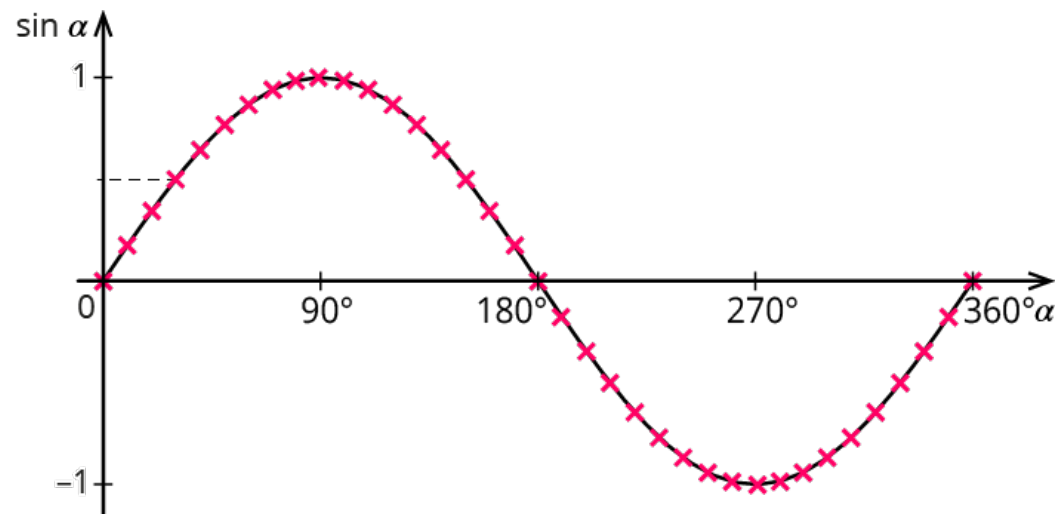
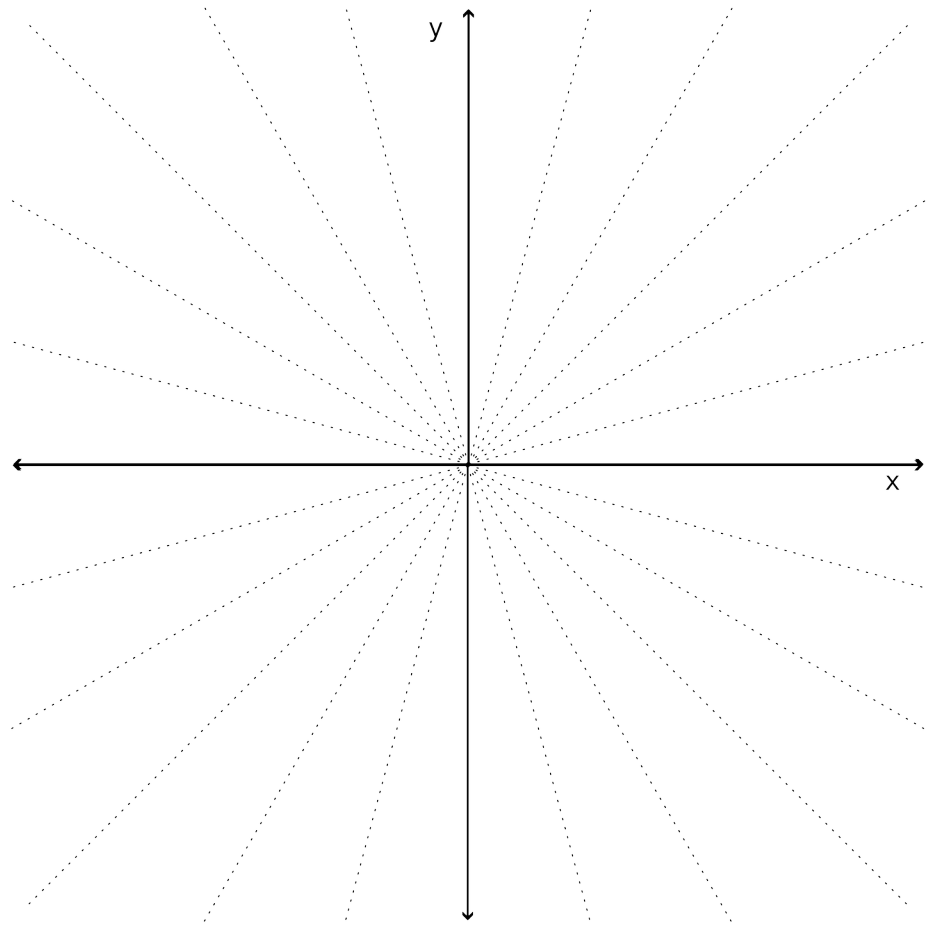












Bestimme, welche Punkte zum Graphen von $f(x) = \sin(x)$ gehören. Einige Zahlenangaben sind gerundet

$$B(95^\circ \mid 0,996)$$

$$D(0,5^\circ \mid 0,009)$$

$$G(30^\circ \mid -0,5)$$

$$C(-30^\circ \mid -0,5)$$

Bestimme alle Winkel zwischen 0° und 360° , für die gilt:

a) $\sin(\alpha) = 0,7$

b) $\sin(\alpha) = -0,7$

c) $\sin(\alpha) = -0,4$

d) $\sin(\alpha) = 0,2$

