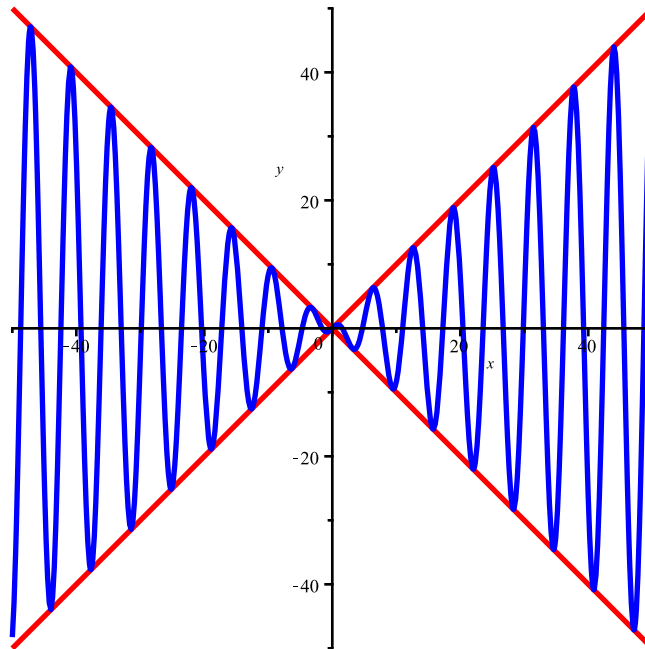


with(plots) :

plot([x,-x, x*cos(x)], x=-50..50, y=-50..50, color=[red, red, blue], thickness=2)



$$\text{evalf}\left(\frac{\frac{237 \cdot \text{Pi}}{6}}{(2 \cdot \text{Pi})}\right)$$

$$19.75000000 \quad (1)$$

$$19 \cdot 2 \cdot \text{Pi}$$

$$38 \pi \quad (2)$$

$$\frac{237 \cdot \text{Pi}}{6} - 38 \cdot \text{Pi}$$

$$\frac{3 \pi}{2} \quad (3)$$

$$\frac{237 \cdot \text{Pi}}{6} \cdot \frac{180}{\text{Pi}}$$

$$7110 \quad (4)$$

$$\frac{7110}{360}$$

$$\frac{79}{4} \quad (5)$$

$$\text{evalf}(\%)$$

$$19.75000000 \quad (6)$$

$$.75 \cdot 360$$

$$270.00 \quad (7)$$