hey
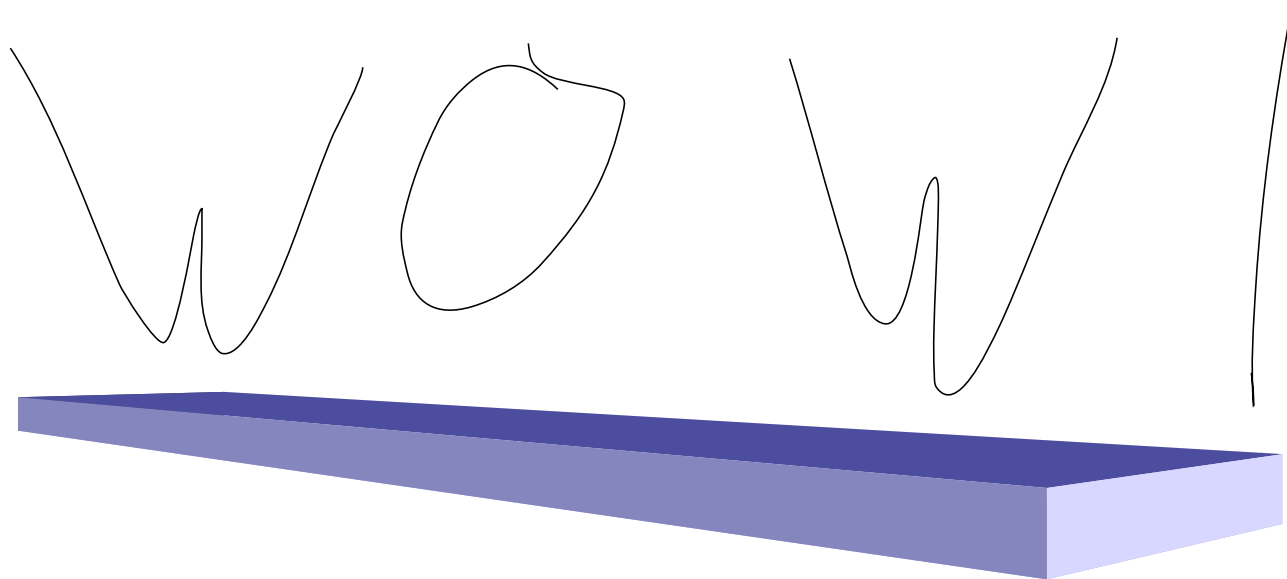
$\sin(\omega)\overline{\frac{}{\omega'-\omega}}$

FIGURE 2 – banane