

Izena:

Abizena:

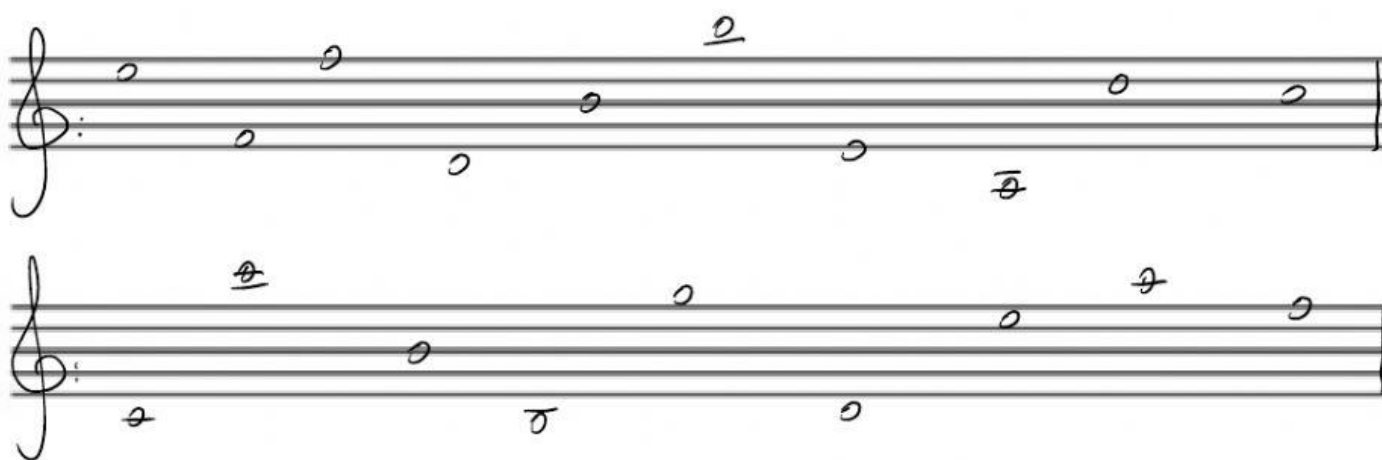
Maila:

Zbk.:

# MUSIKA



## Noten izenak idatzi azpian



## Kalkulatu:

$$3 \text{ } \text{quarter note} = \text{half note}$$

$$8 \text{ } \text{quarter note} = \text{whole note}$$

$$10 \text{ } \text{quarter note} = \text{half note}$$

$$5 \text{ } \text{whole note} = \text{half note}$$

$$12 \text{ } \text{quarter note} = \text{half note}$$

$$7 \text{ } \text{quarter note} = \text{half note}$$

$$11 \text{ } \text{quarter note} = \text{half note}$$

$$20 \text{ } \text{quarter note} = \text{whole note}$$

$$32 \text{ } \text{quarter note} = \text{half note}$$

$$4 \text{ } \text{quarter note} + \text{half note} + 2 \text{ } \text{quarter note} = 6 \text{ } \text{whole note}$$