

ACORDE MAYOR

3ª m + 5ª J

ACORDE menor

3ª m + 5ª J

5ª JUSTA ~~m/m~~

7st = 3T 1/2

3ª menor

3st = 1T 1/2

3ª MAYOR

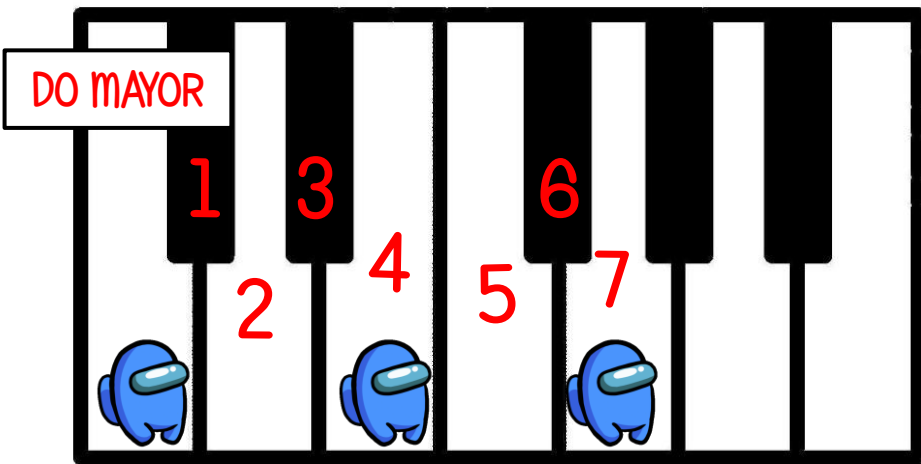
4st = 2T

ACORDE MAYOR

3ª m + 5ª J

3ª MAYOR 5ª JUSTA ~~m/m~~

4st = 2T 7st = 3T 1/2

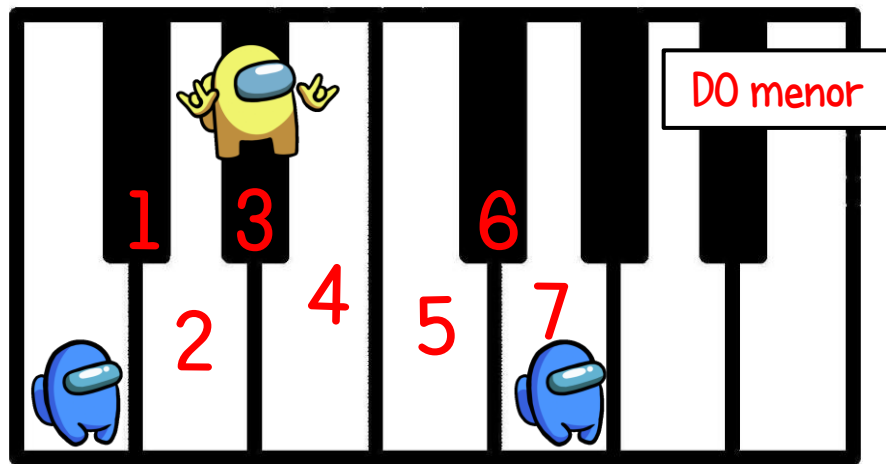


ACORDE menor

3ª m + 5ª J

3ª menor 5ª JUSTA ~~m/m~~

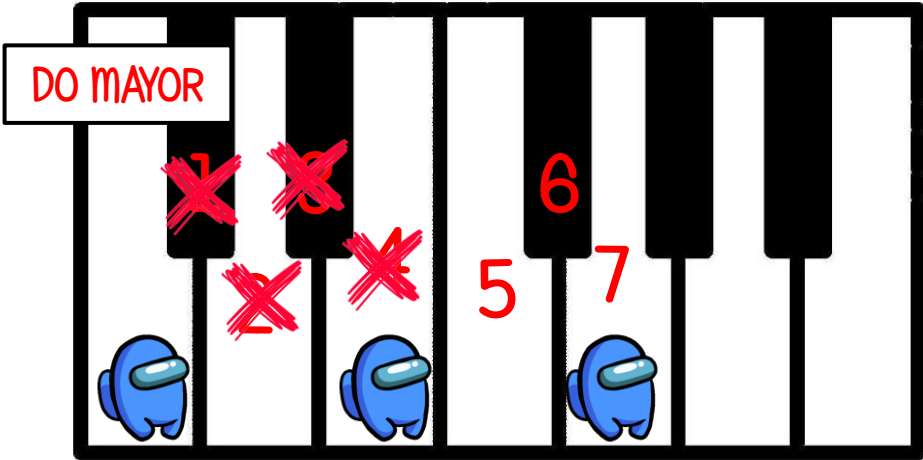
3st = 1T 1/2 7st = 3T 1/2



ACORDE MAYOR

3^a m + 5^a J

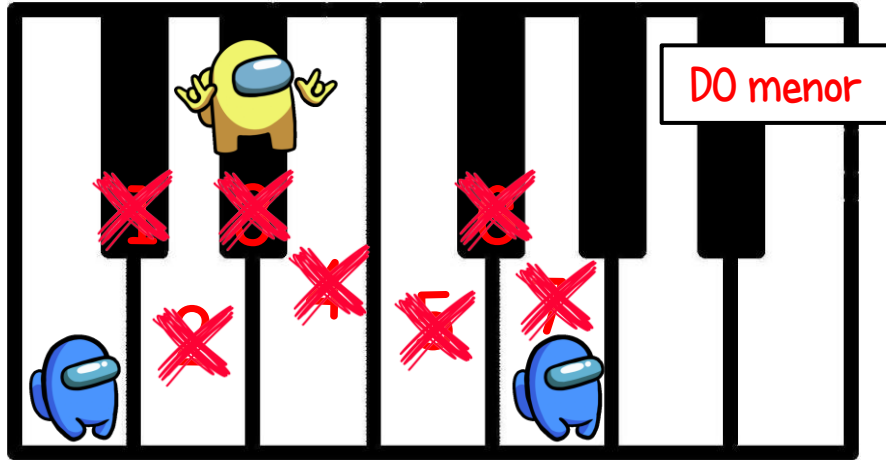
3^a MAYOR 5^a JUSTA m/m
4st= 2T 7st= 3T 1/2



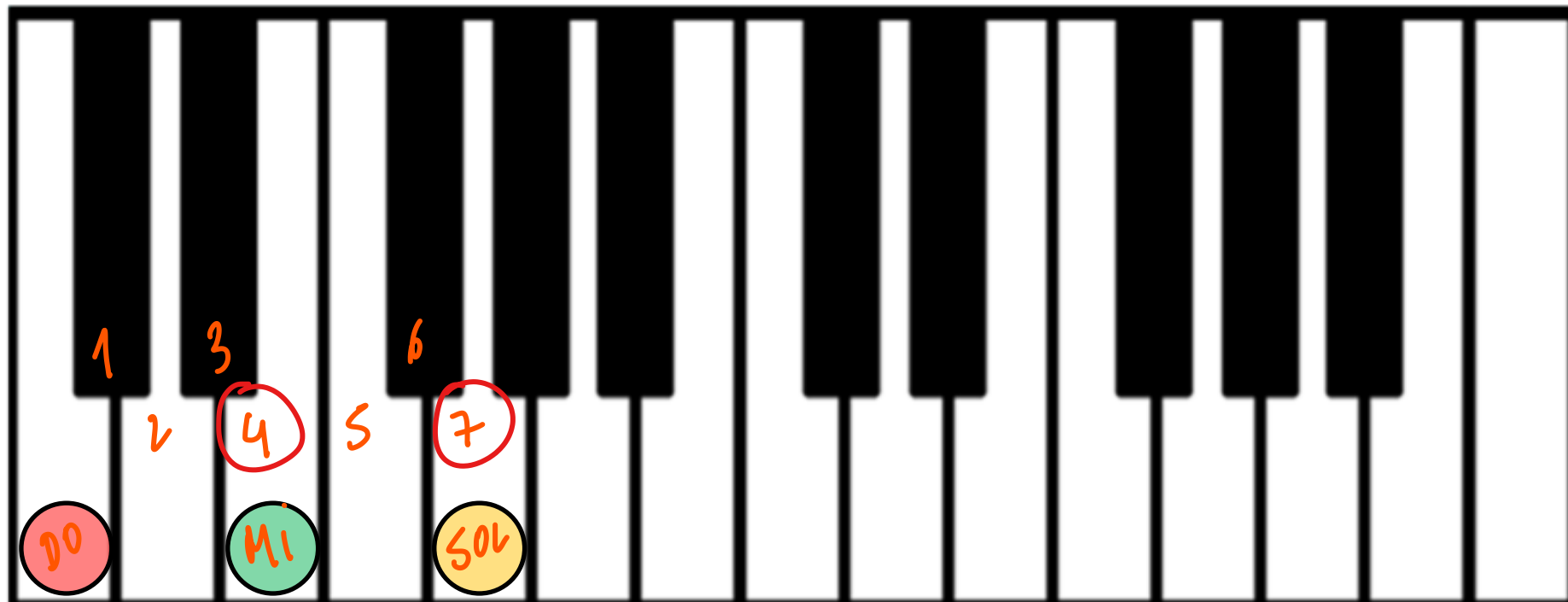
ACORDE menor

$$3^a \text{ m} + 5^a \text{ J}$$

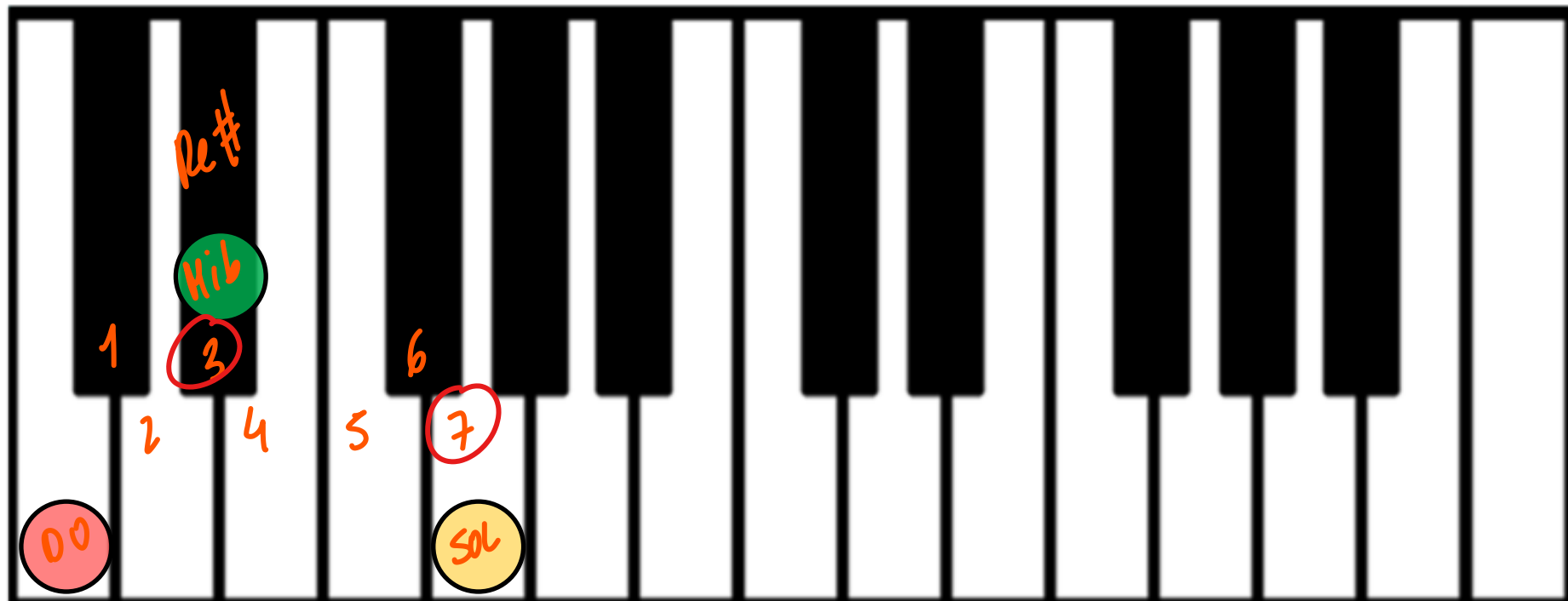
3ª menor 5ª JUSTA m/m
3st= 1T 1/2 7st= 3T 1/2



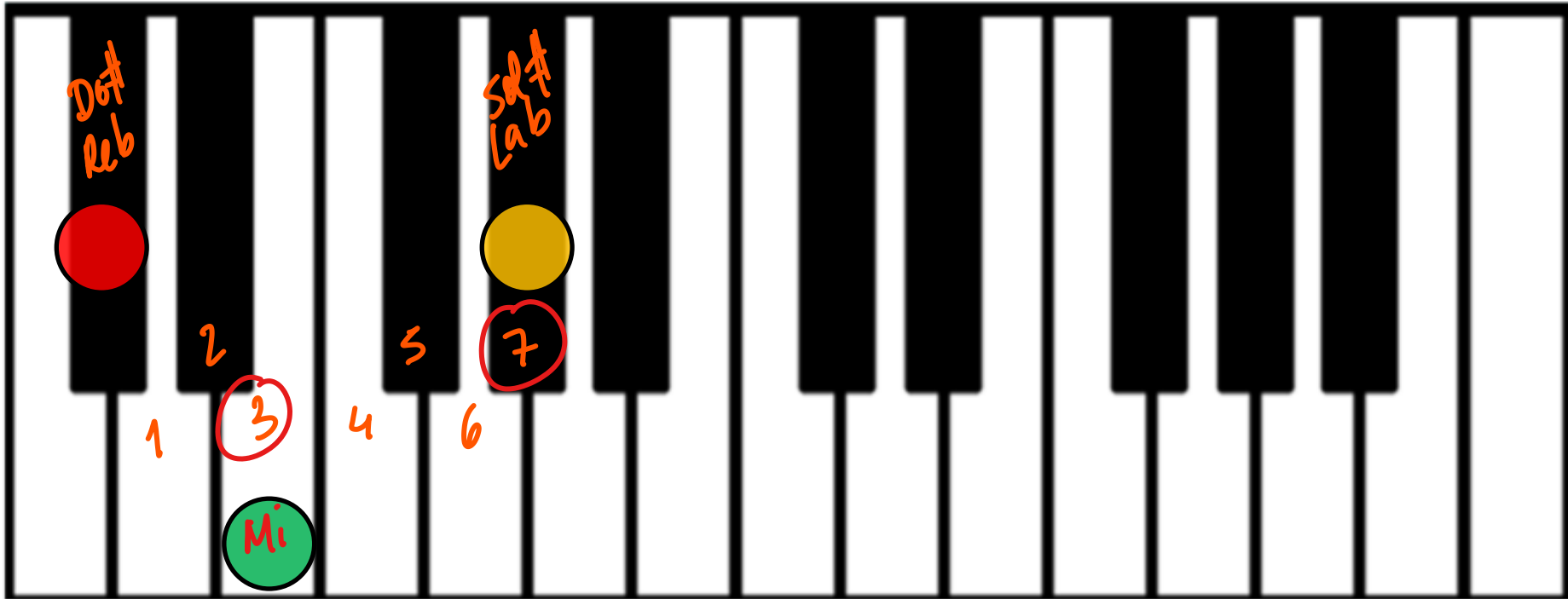
DO Mayor



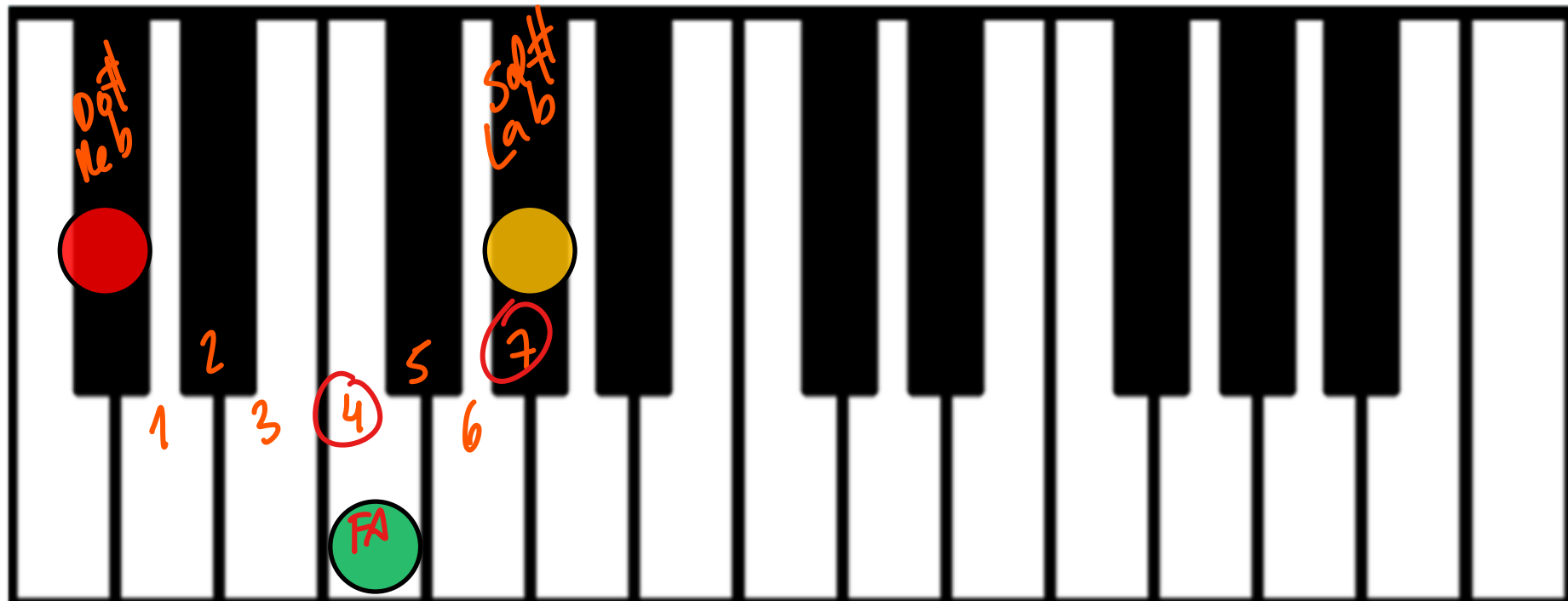
DO menor



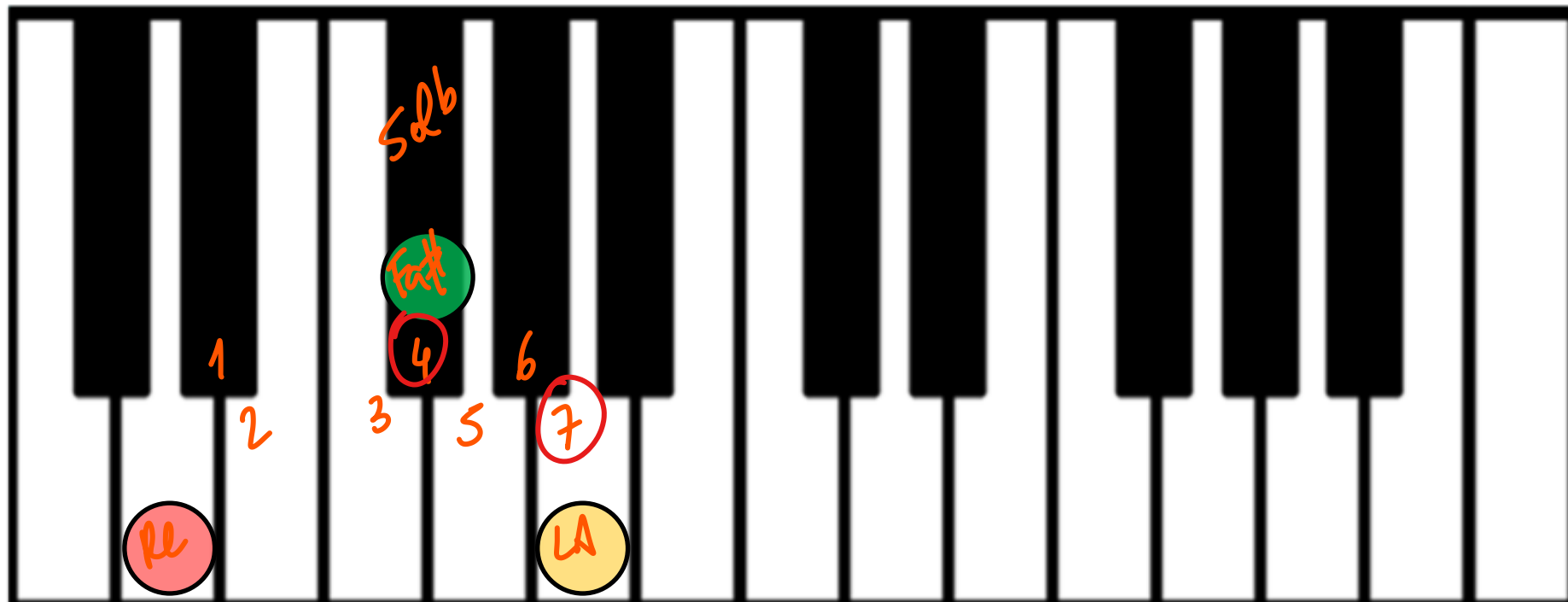
DO # Menor o RE b Menor



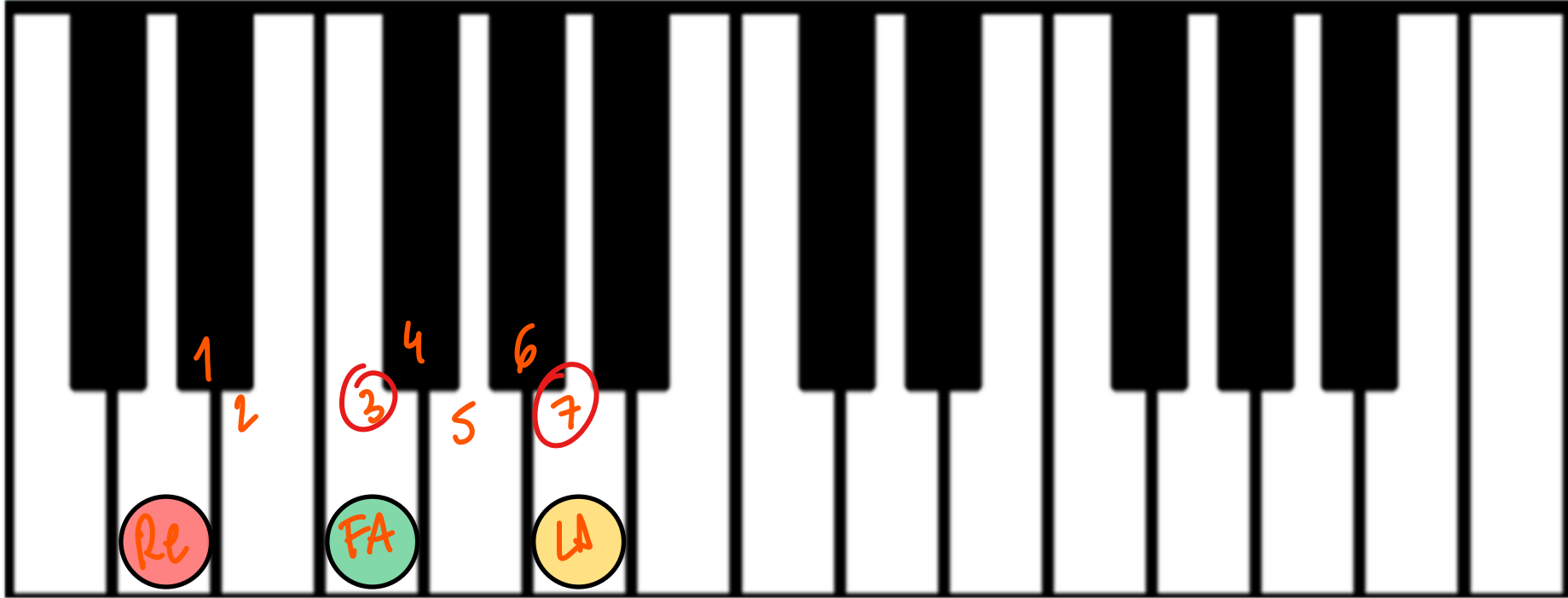
DO # Mayor o RE b Mayor



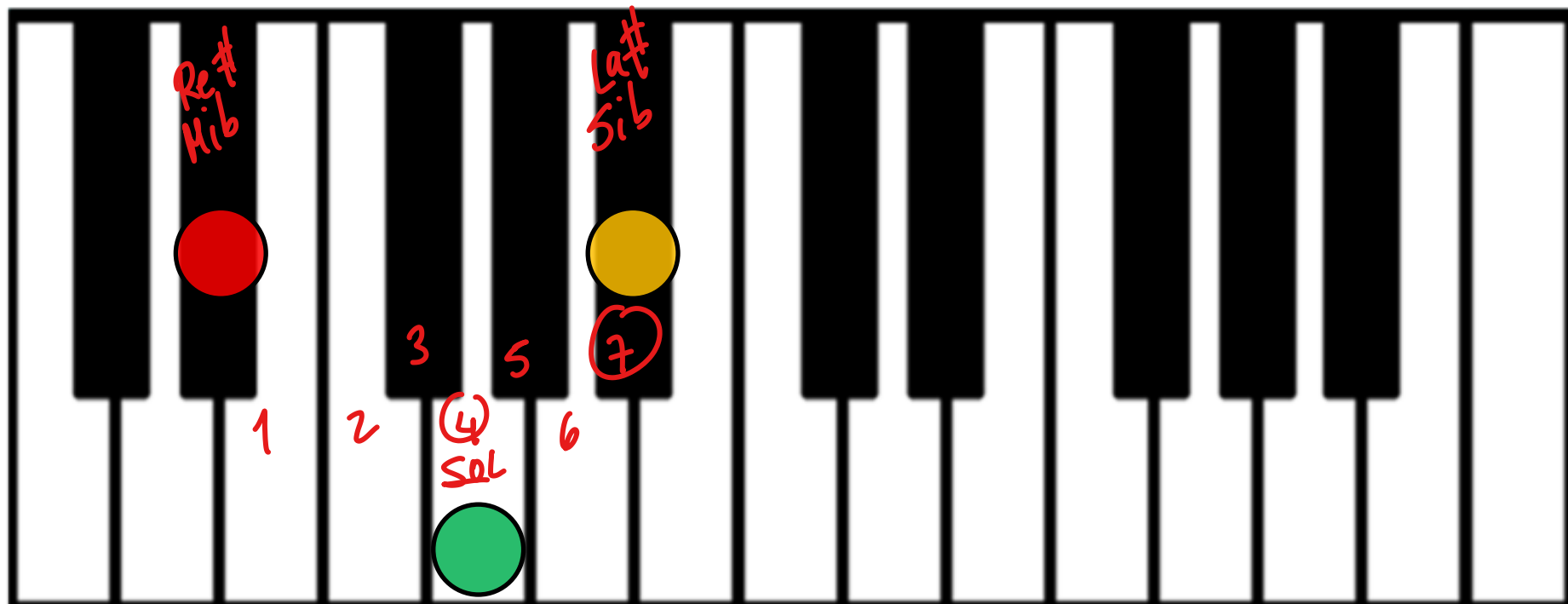
RE Mayor



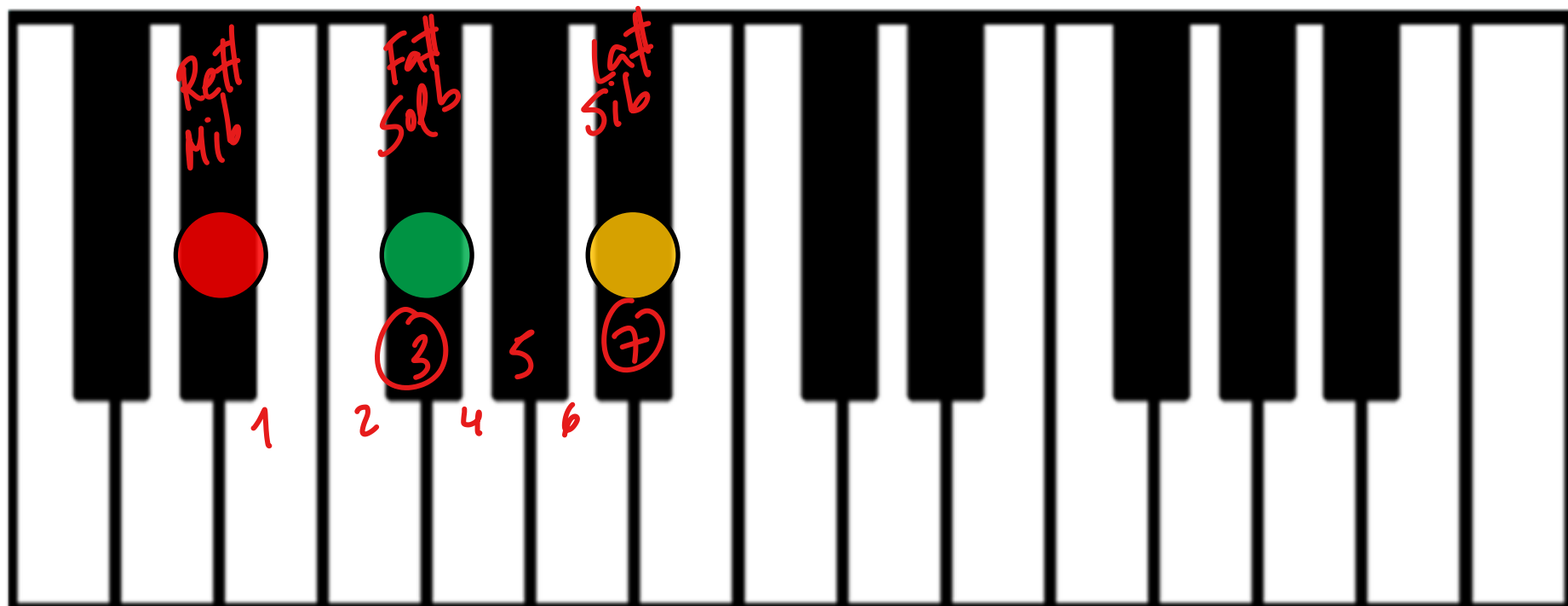
RE menor



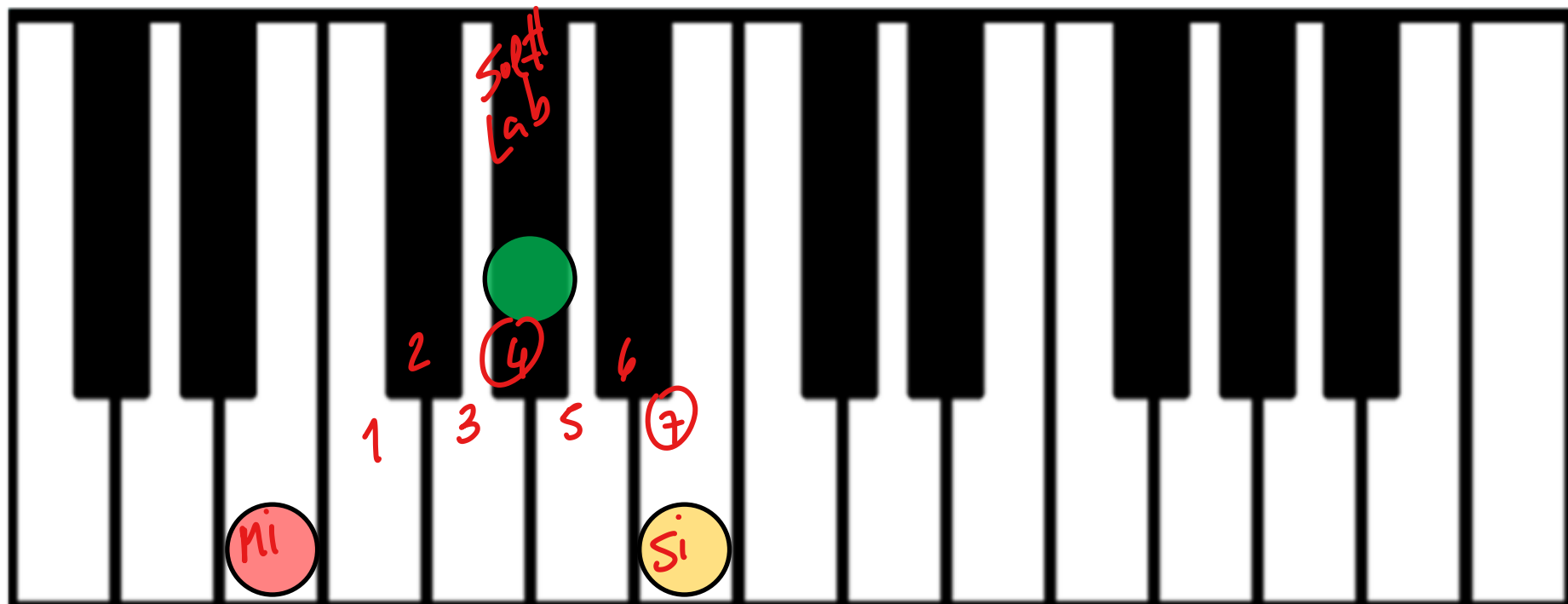
RE # Mayor o MI b Mayor



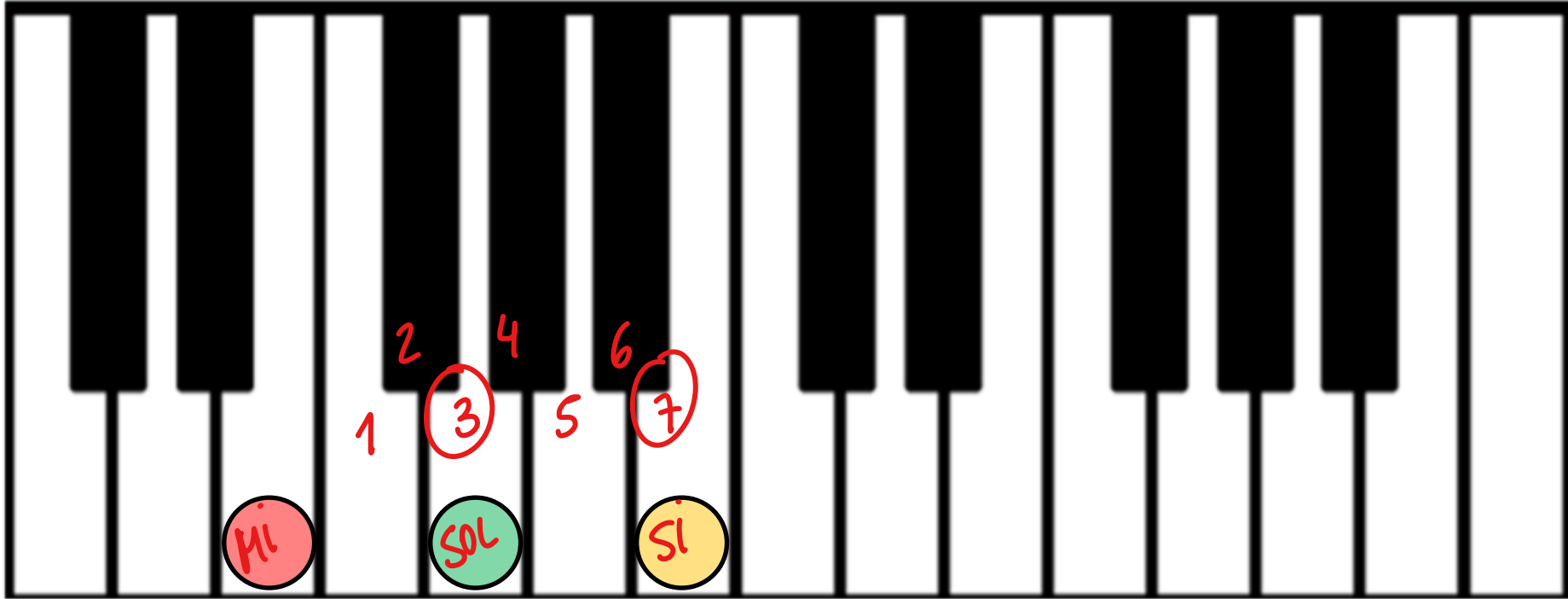
RE # menor o MI b menor



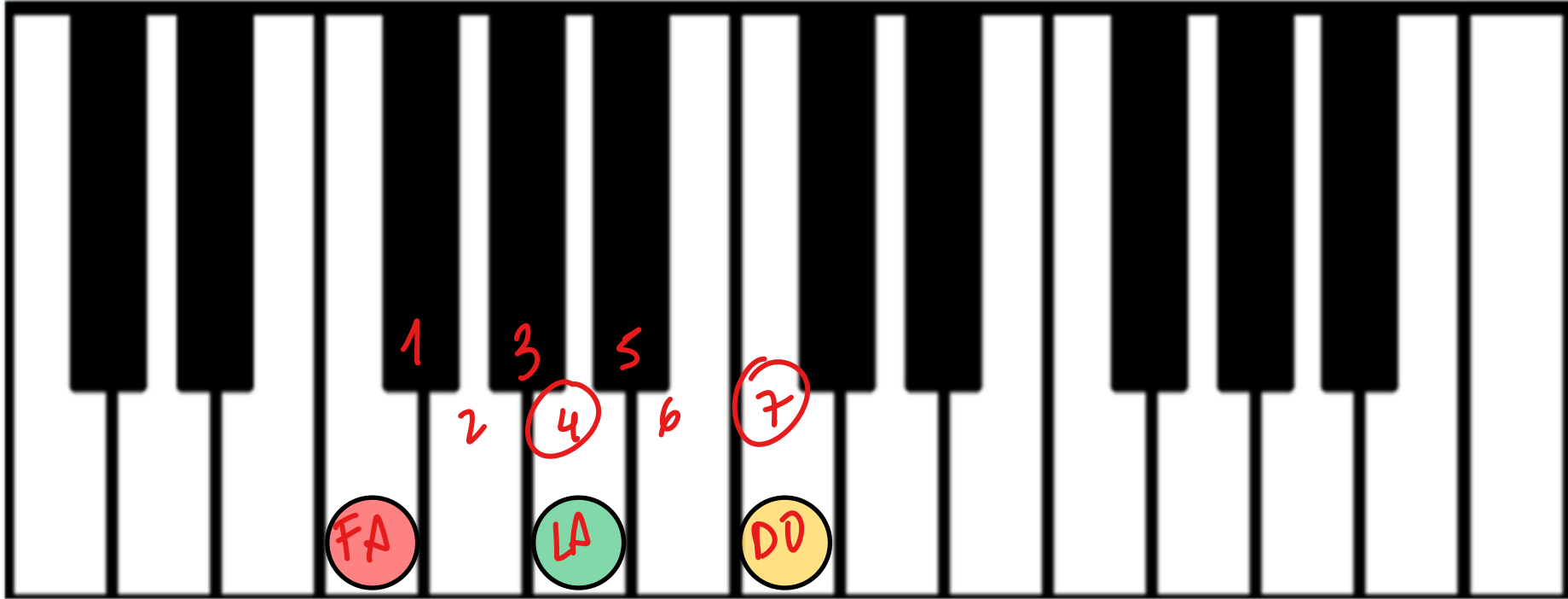
MI Mayor



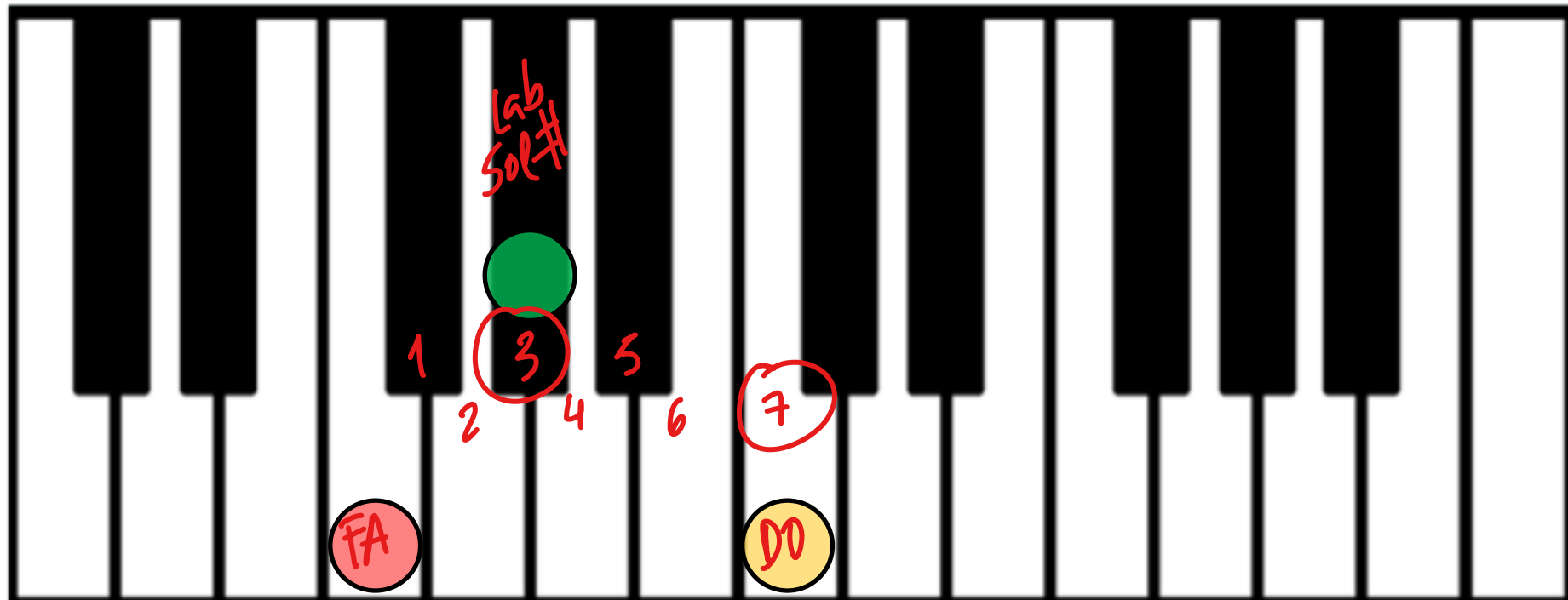
mi menor



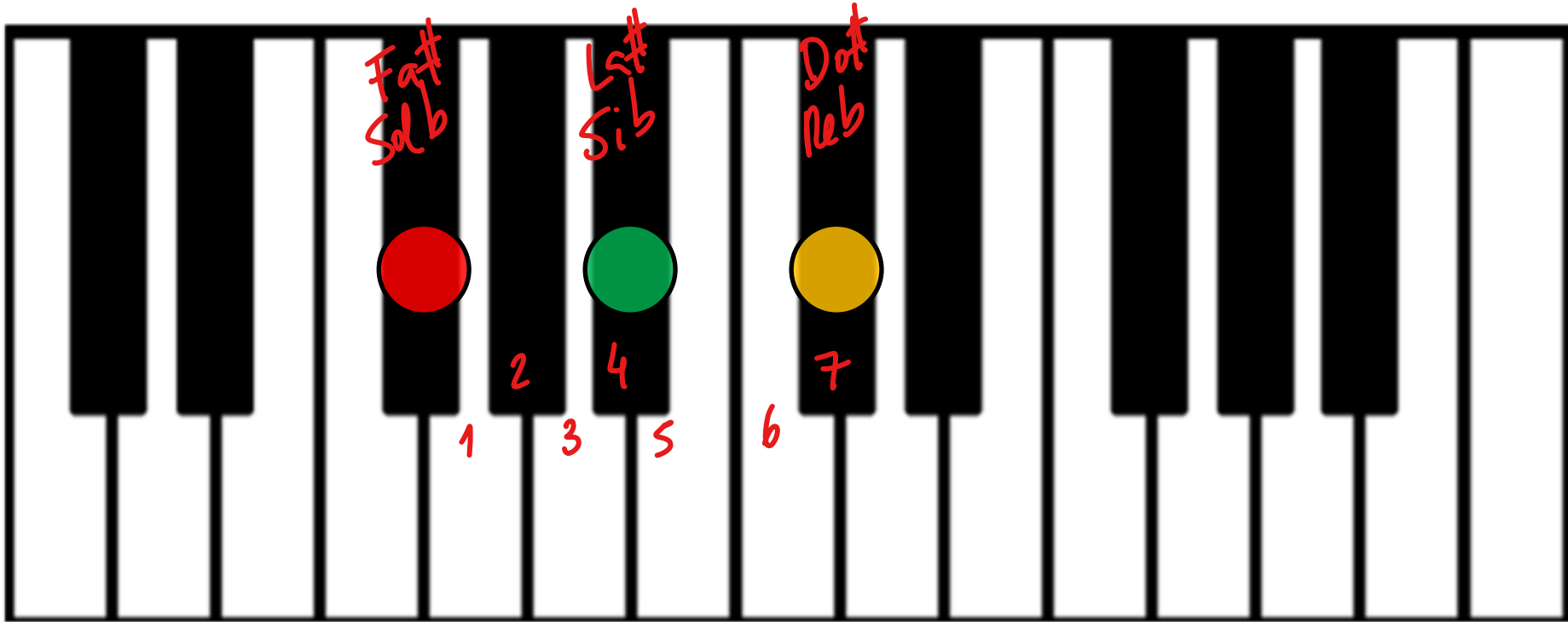
FA Mayor



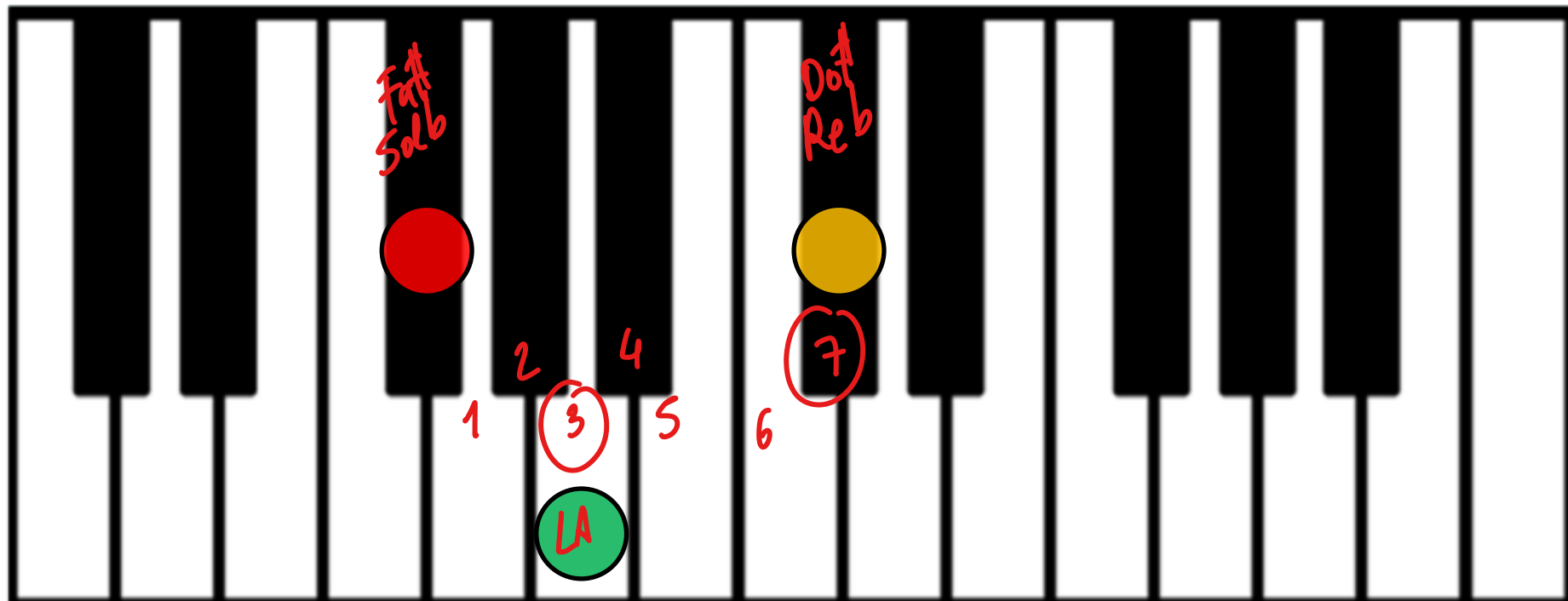
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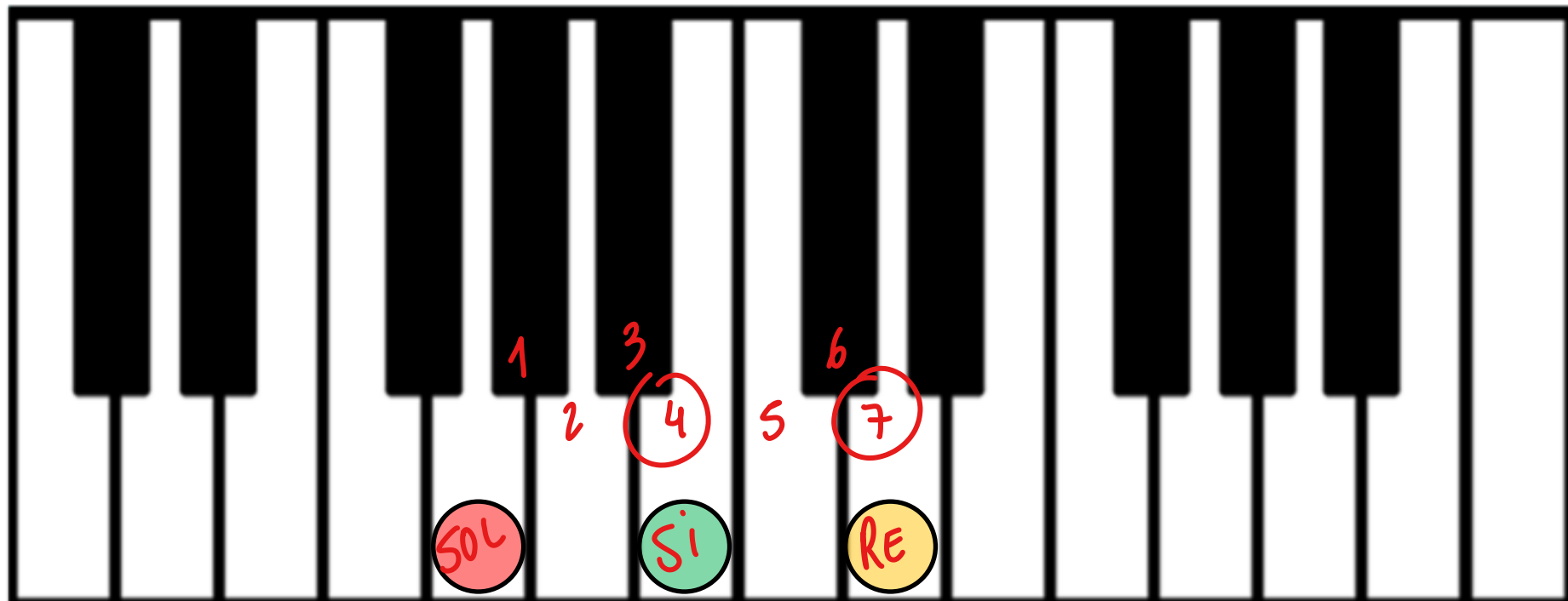
FA # Mayor o SOL b Mayor



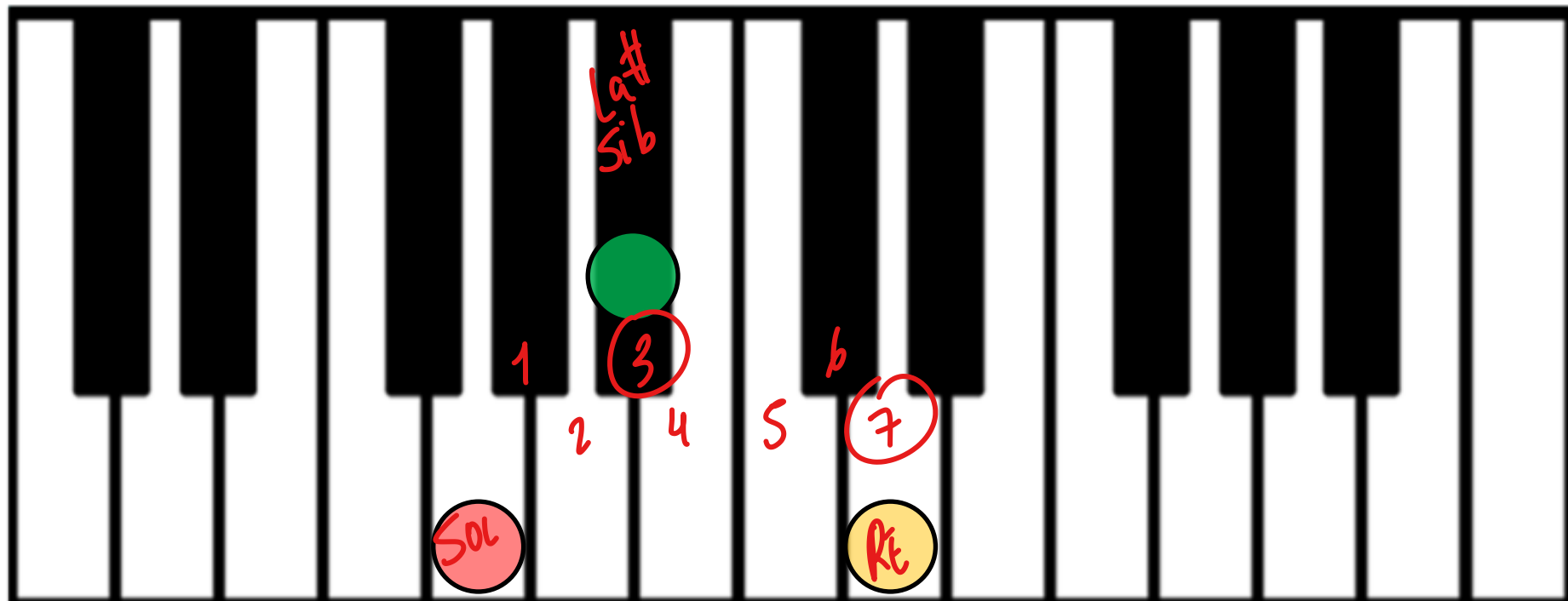
FA # menor o SOL b menor



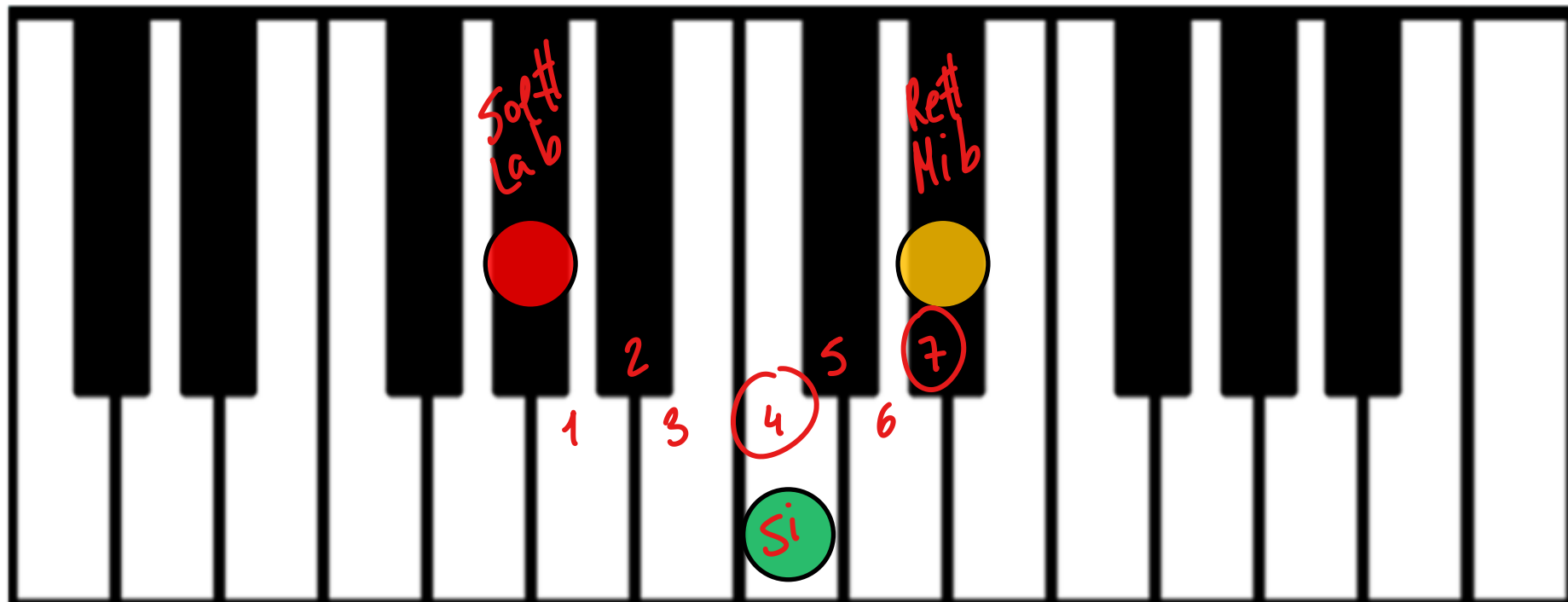
SOL Mayor



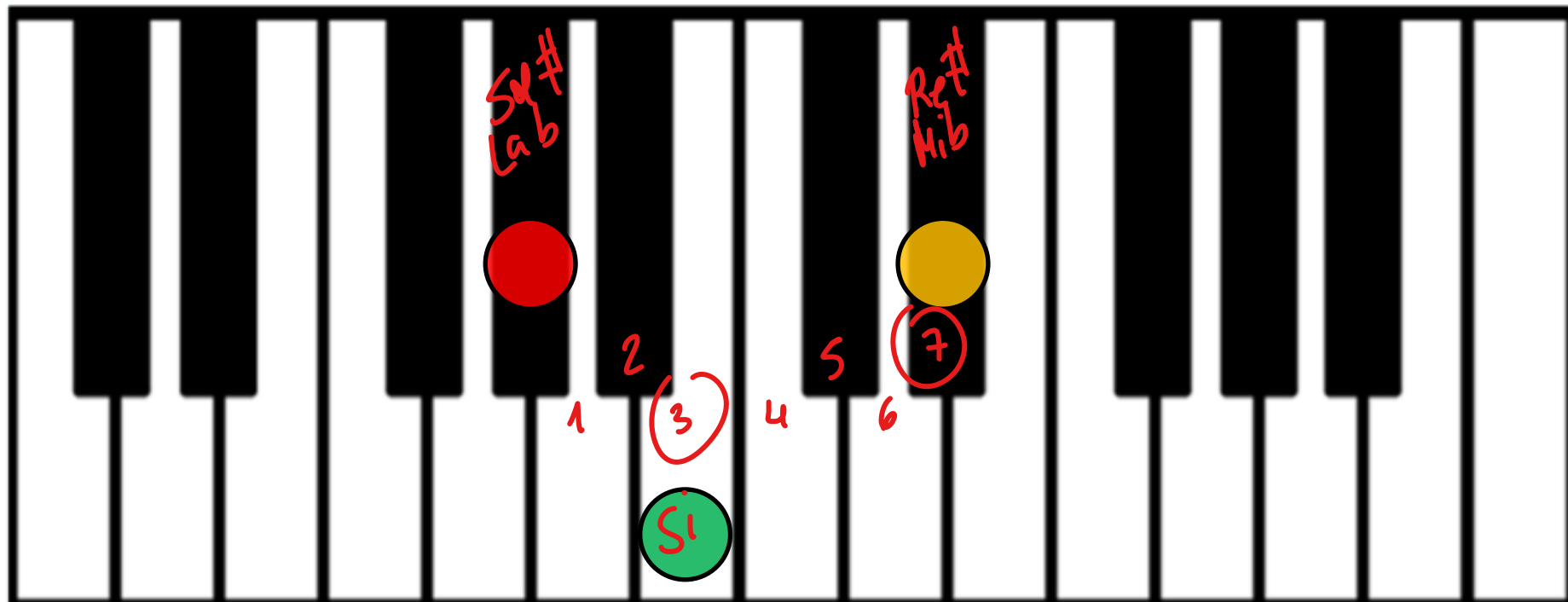
SOL menor



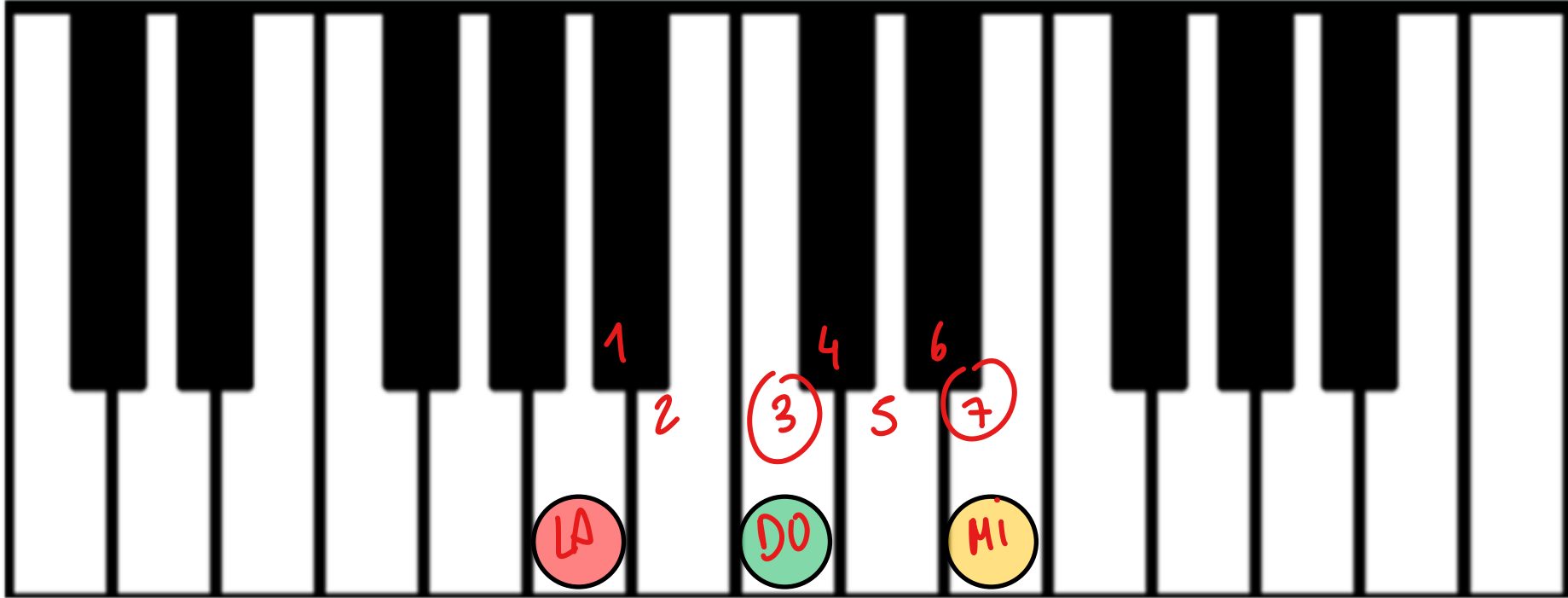
SOL # Mayor o LA b Mayor



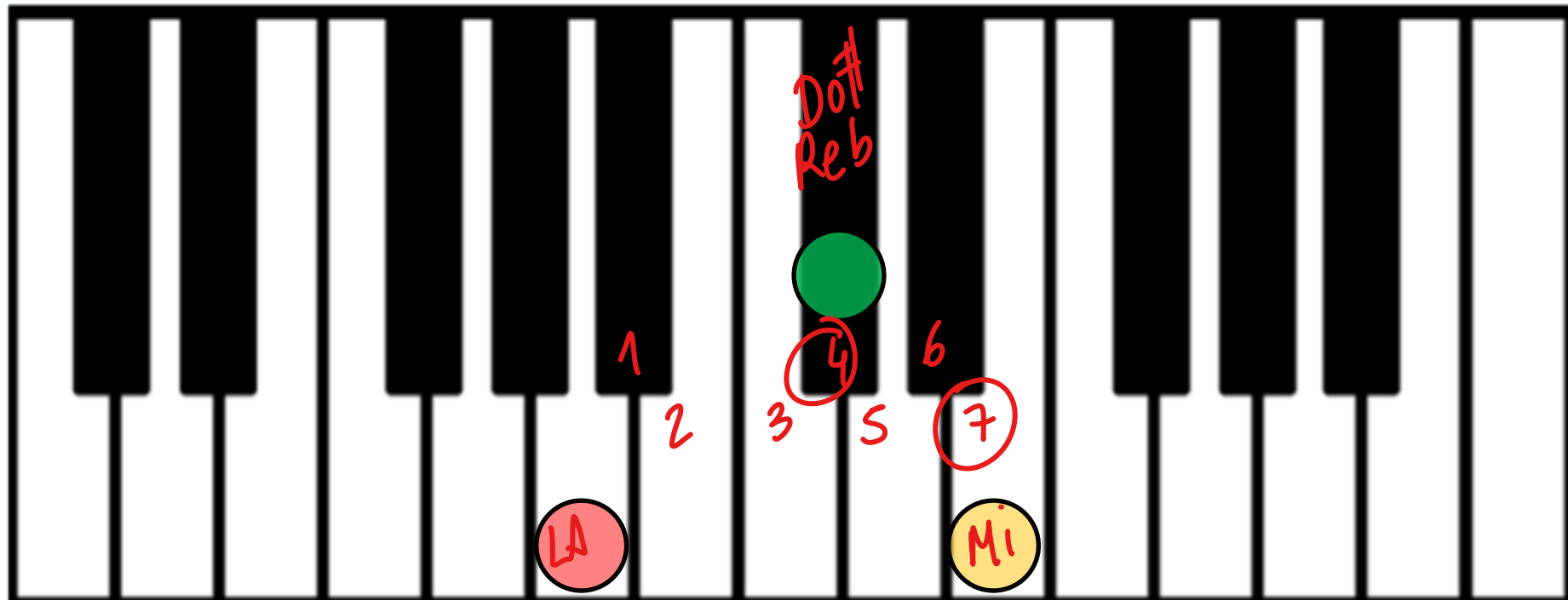
SOL # menor o LA b menor



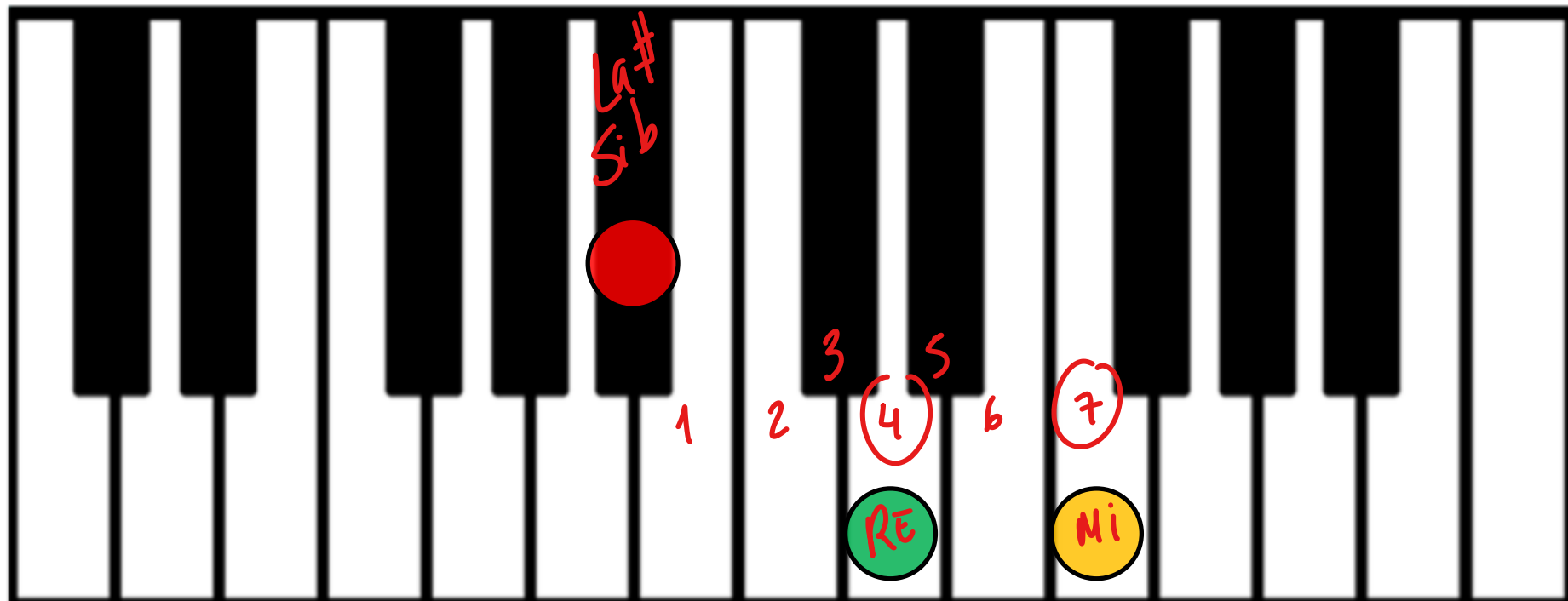
LA menor



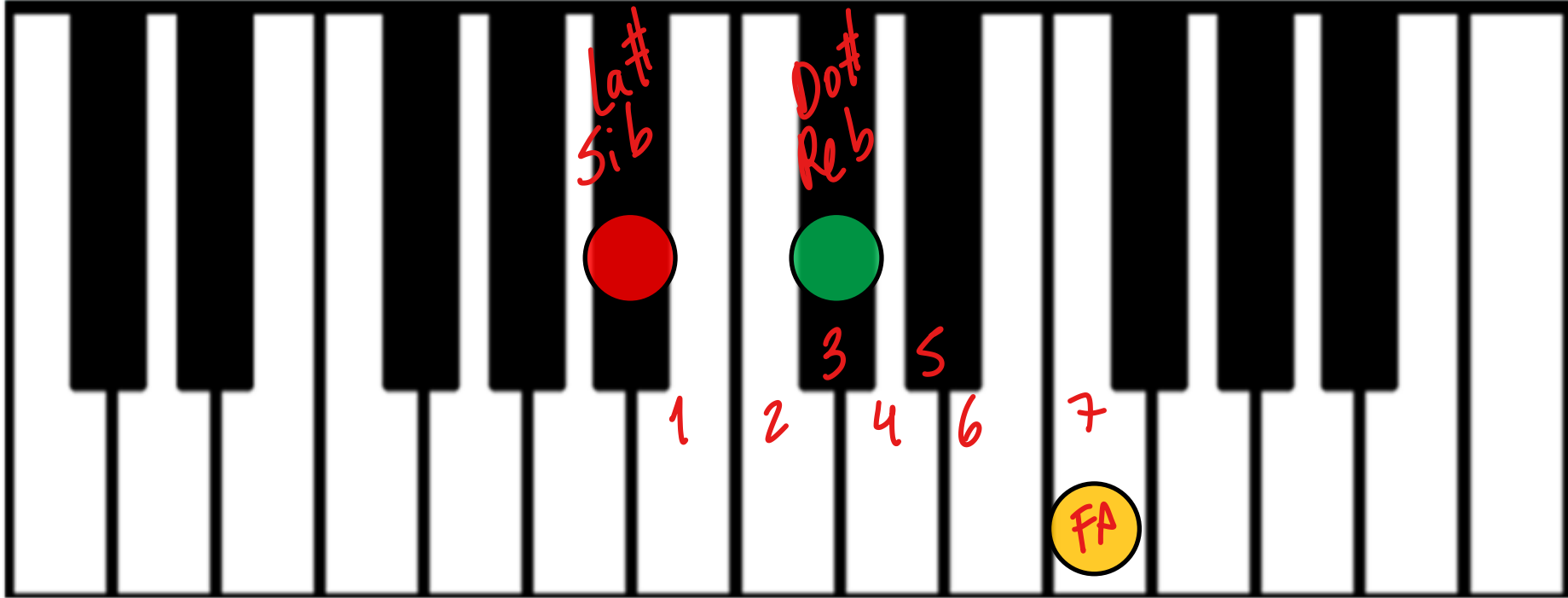
LA Mayor



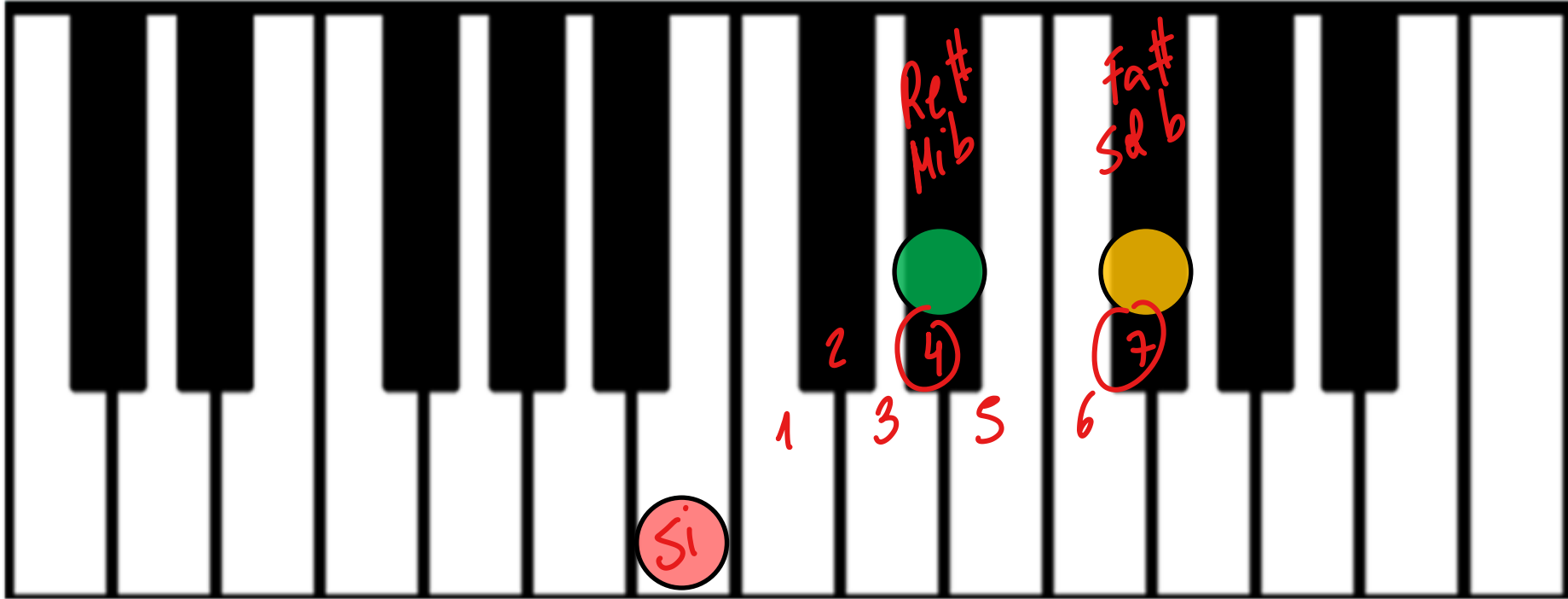
LA # Mayor o SI b Mayor



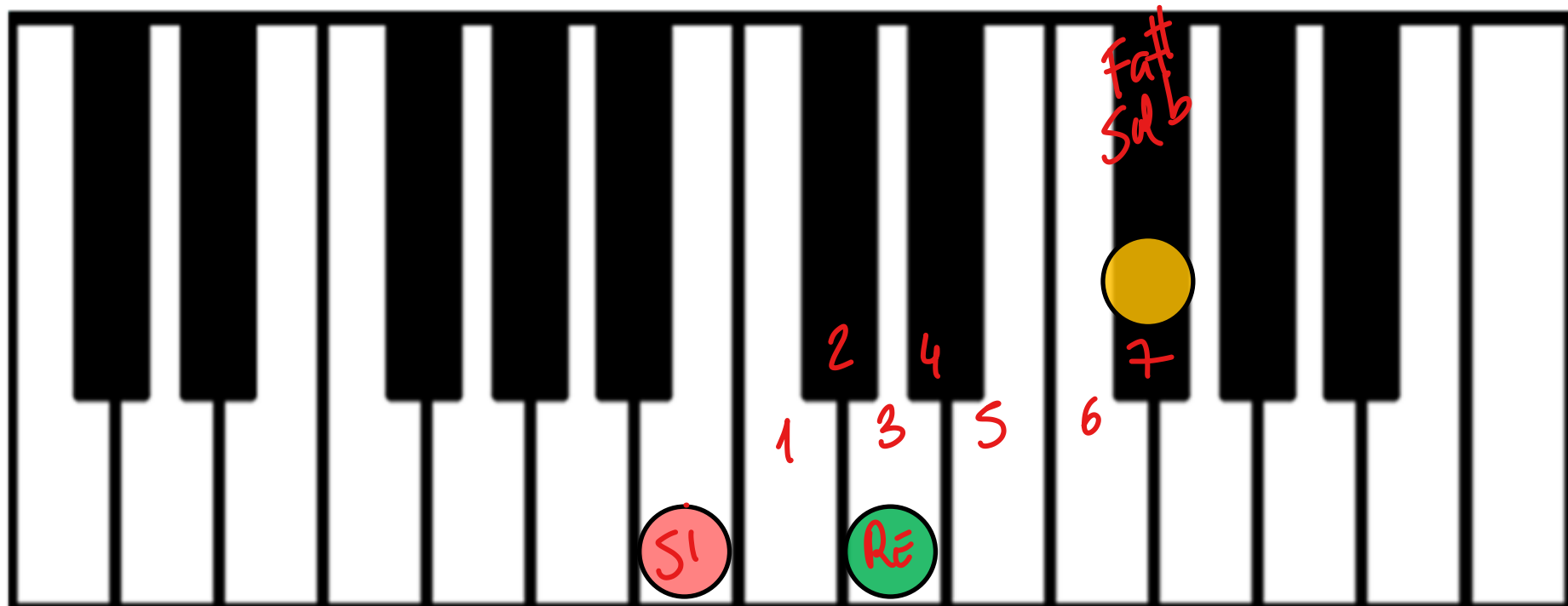
LA $\sharp$ menor o SI $\flat$ menor



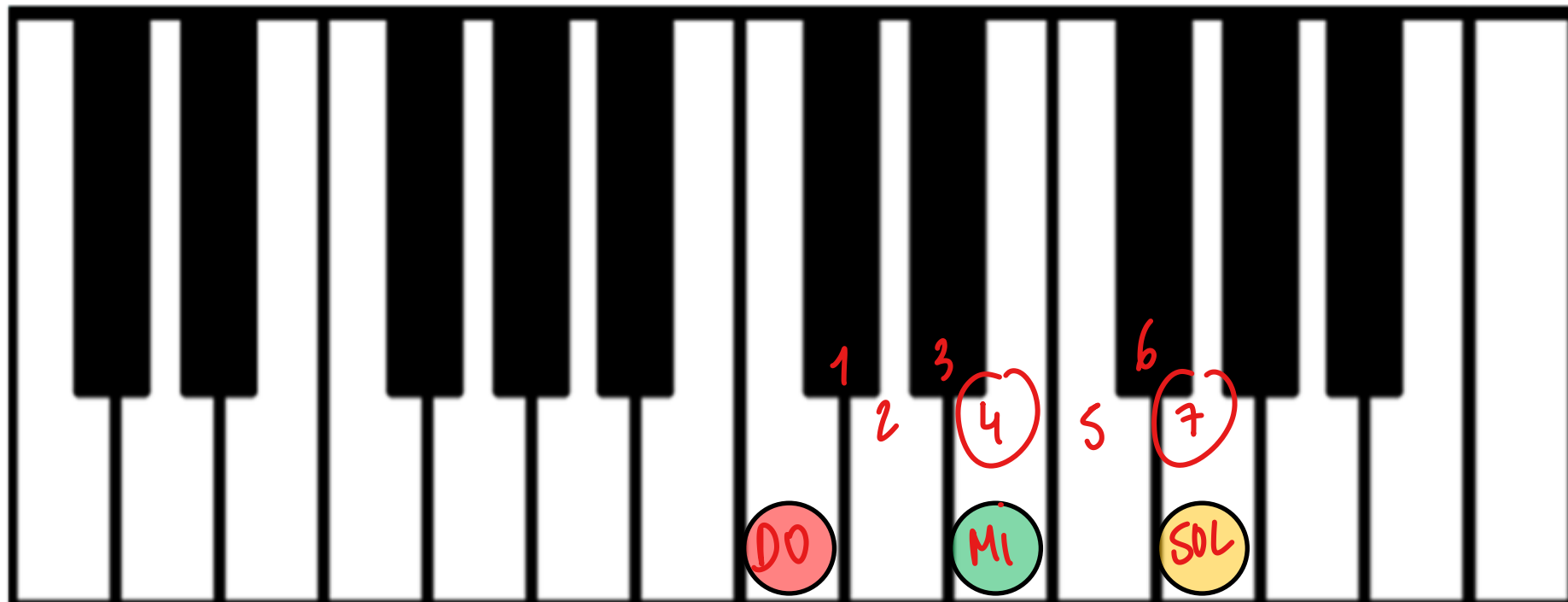
SI Mayor



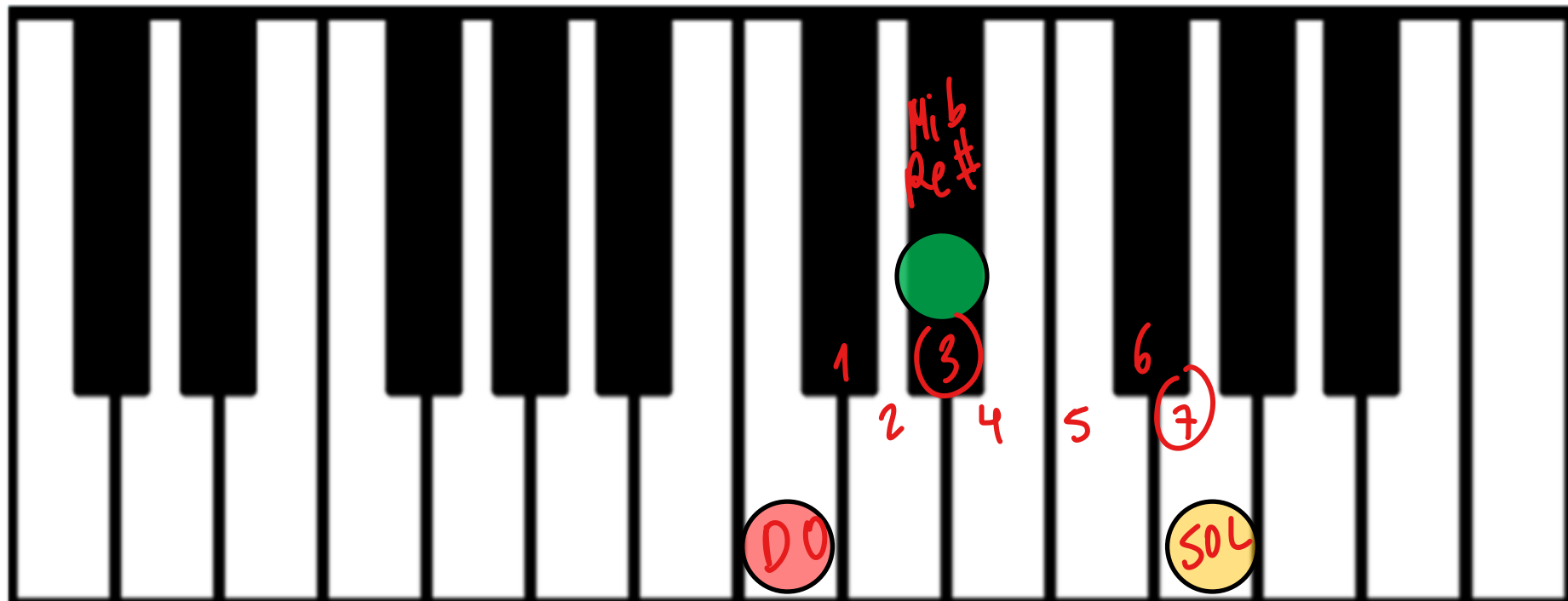
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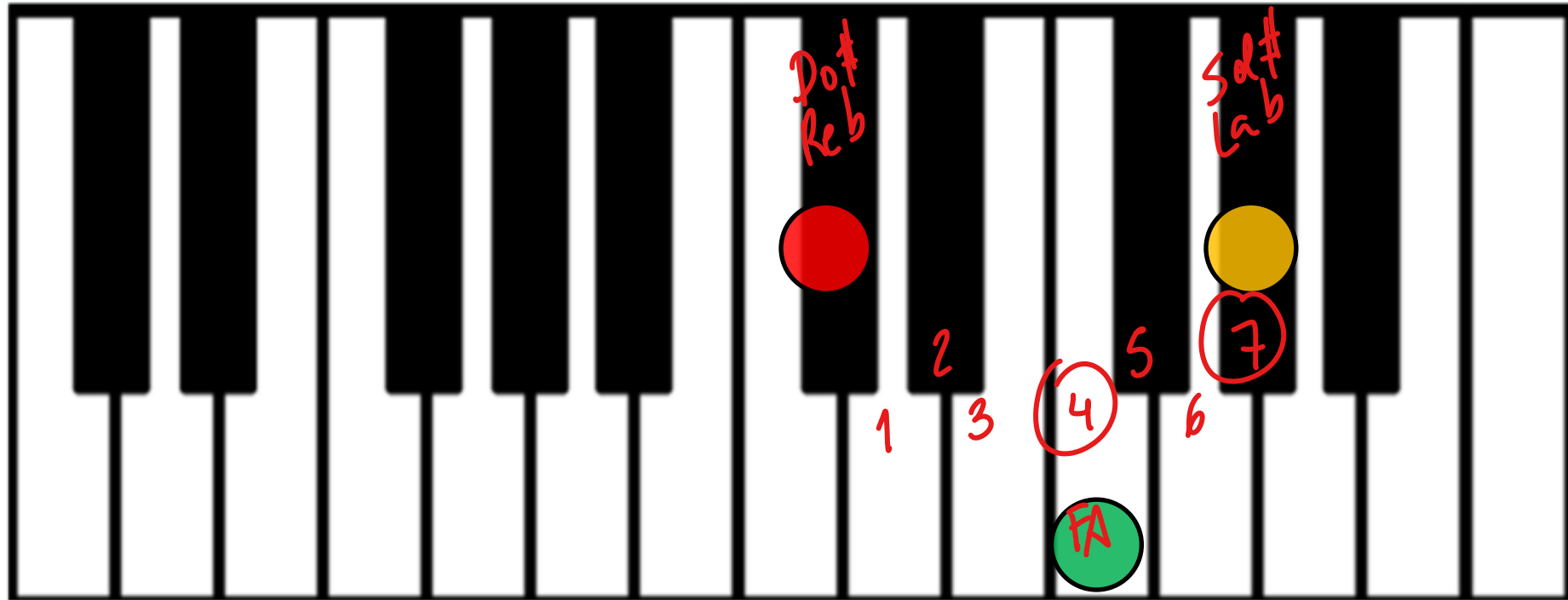
DO Mayor



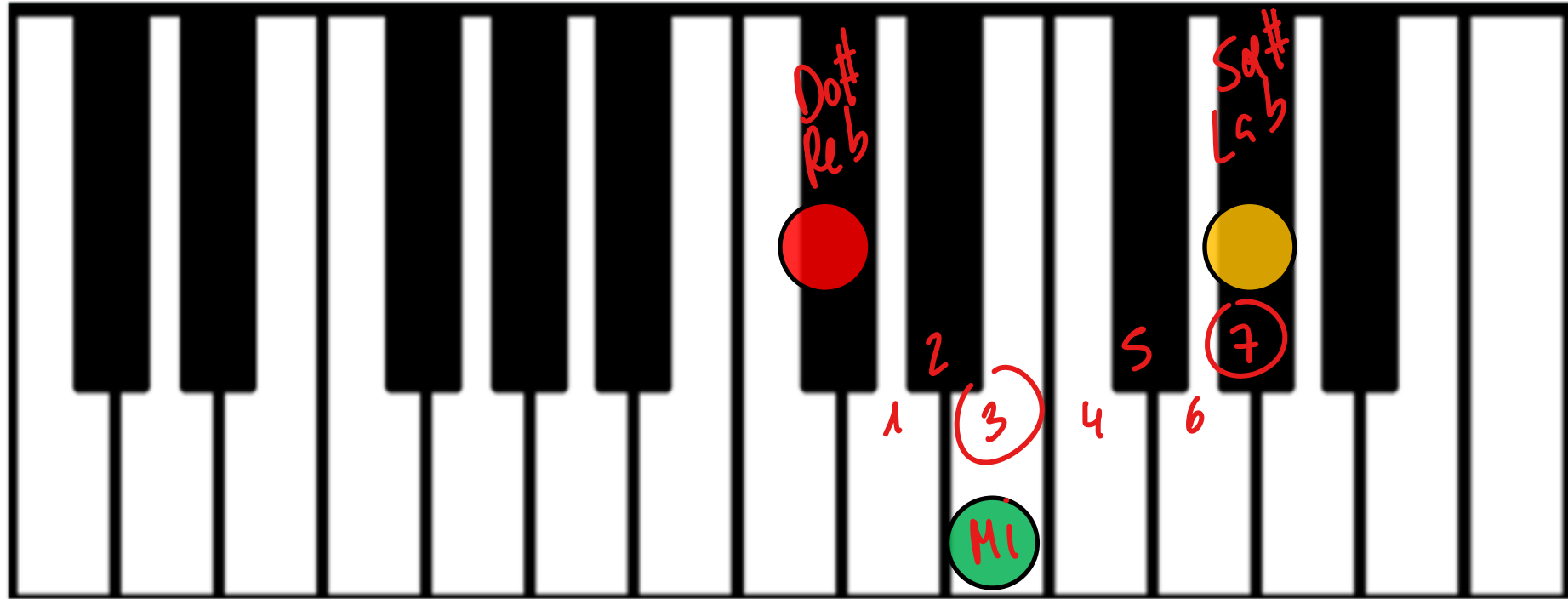
D0 menor



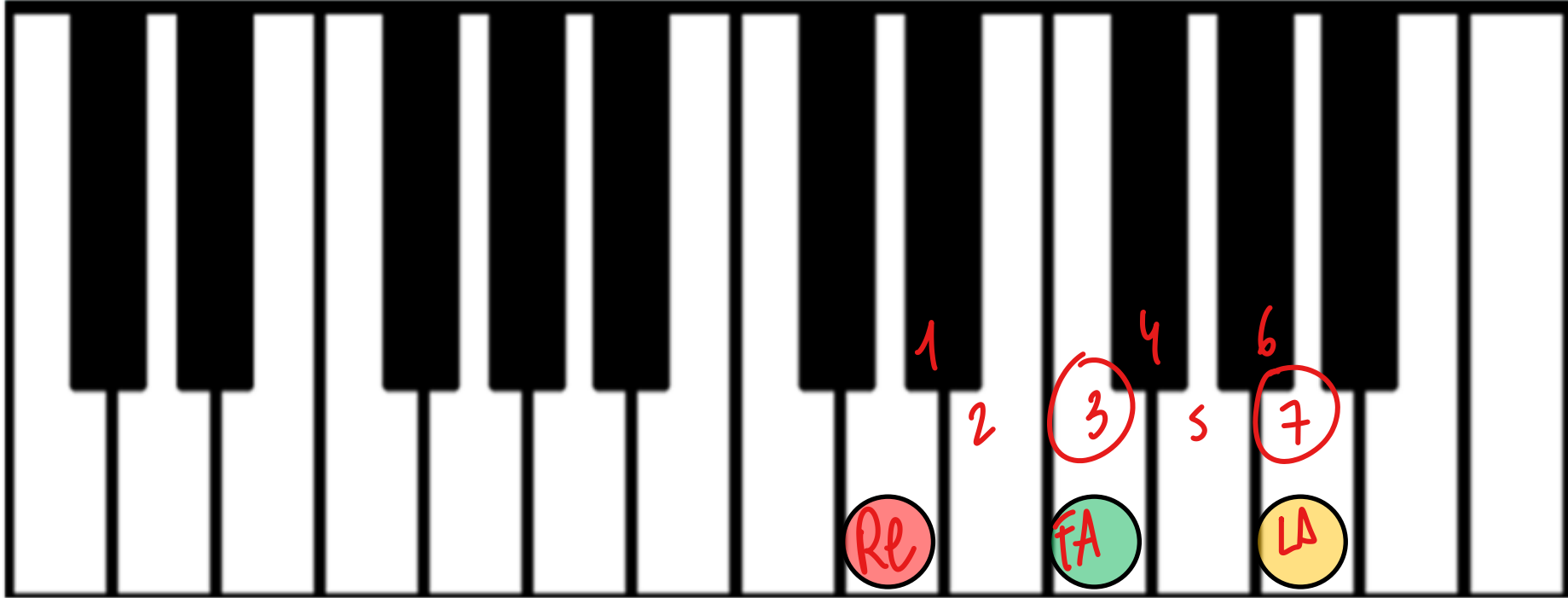
DO # Mayor o RE b Mayor



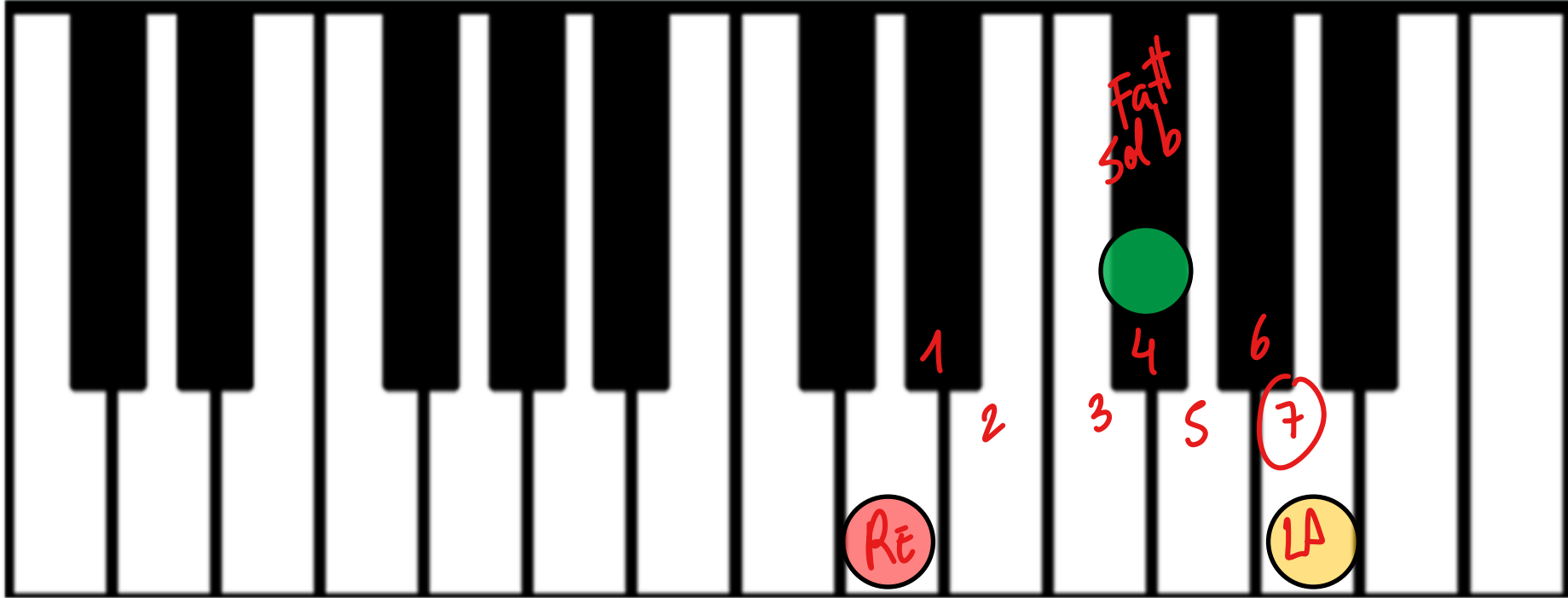
DO # menor o RE b menor



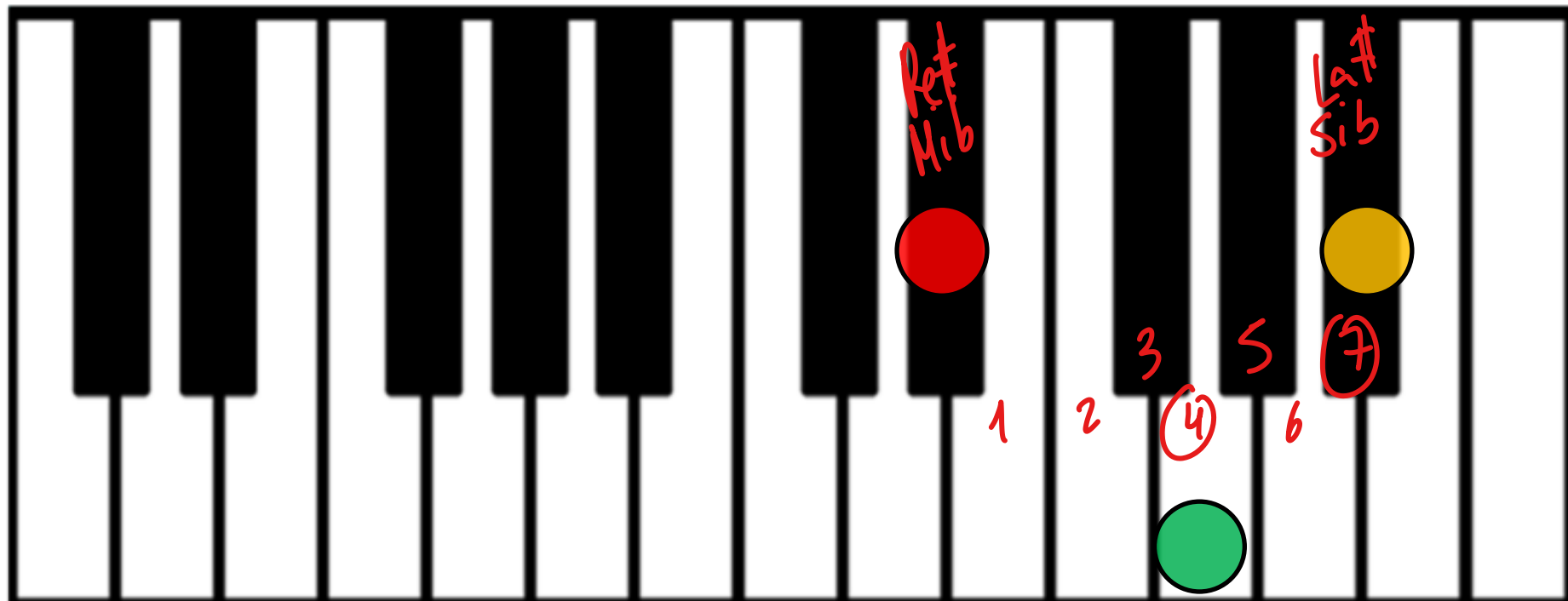
RE menor



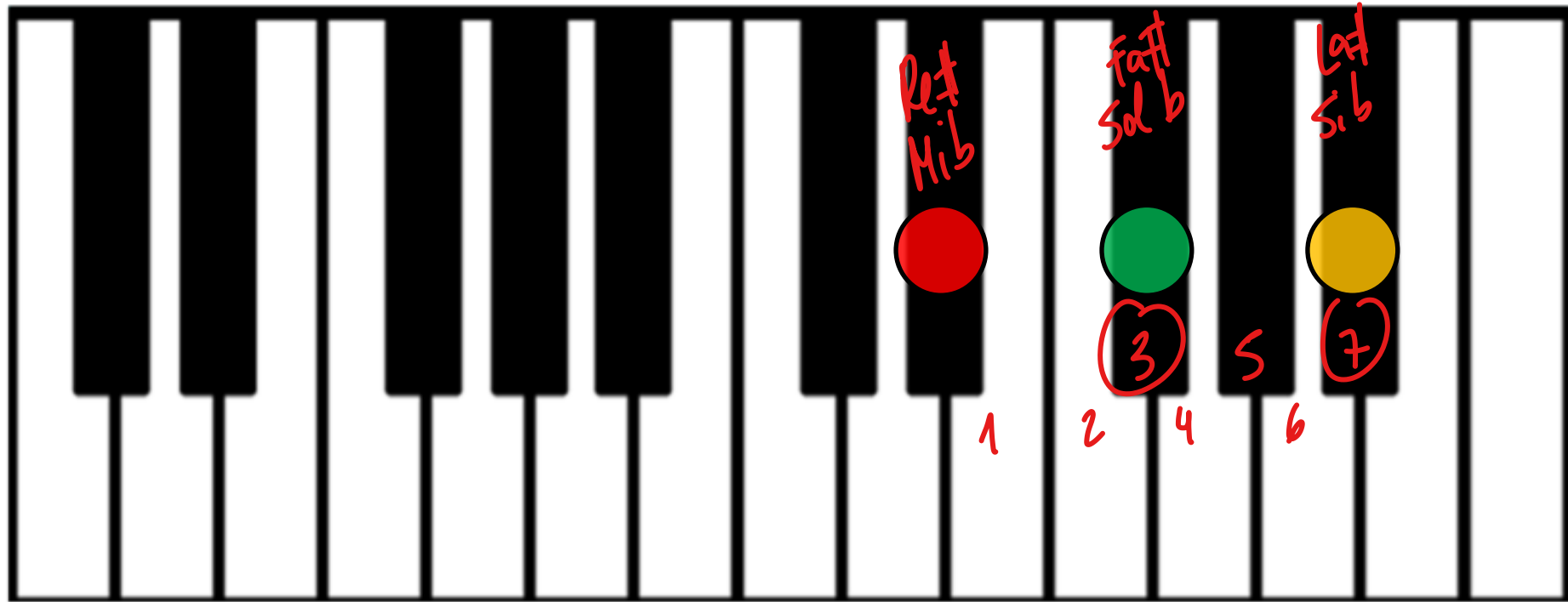
RE MAYOR



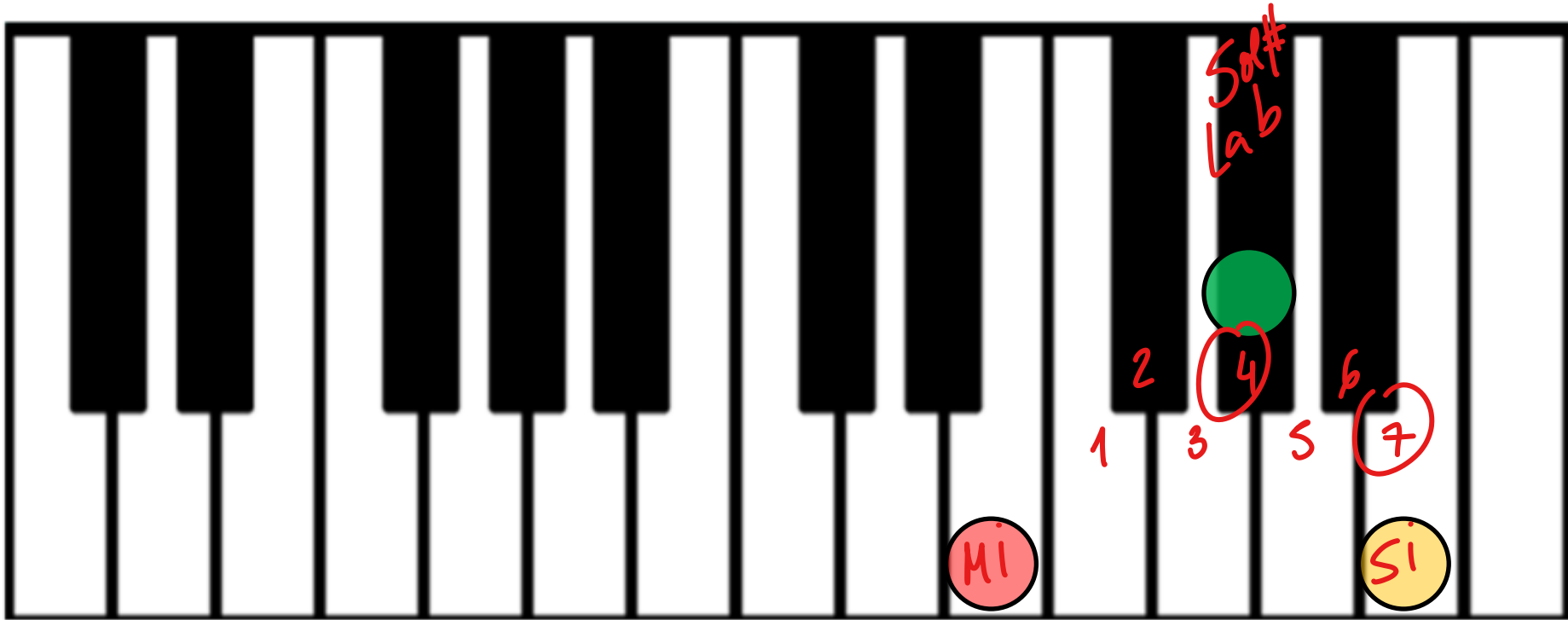
RE # Mayor o MI b Mayor



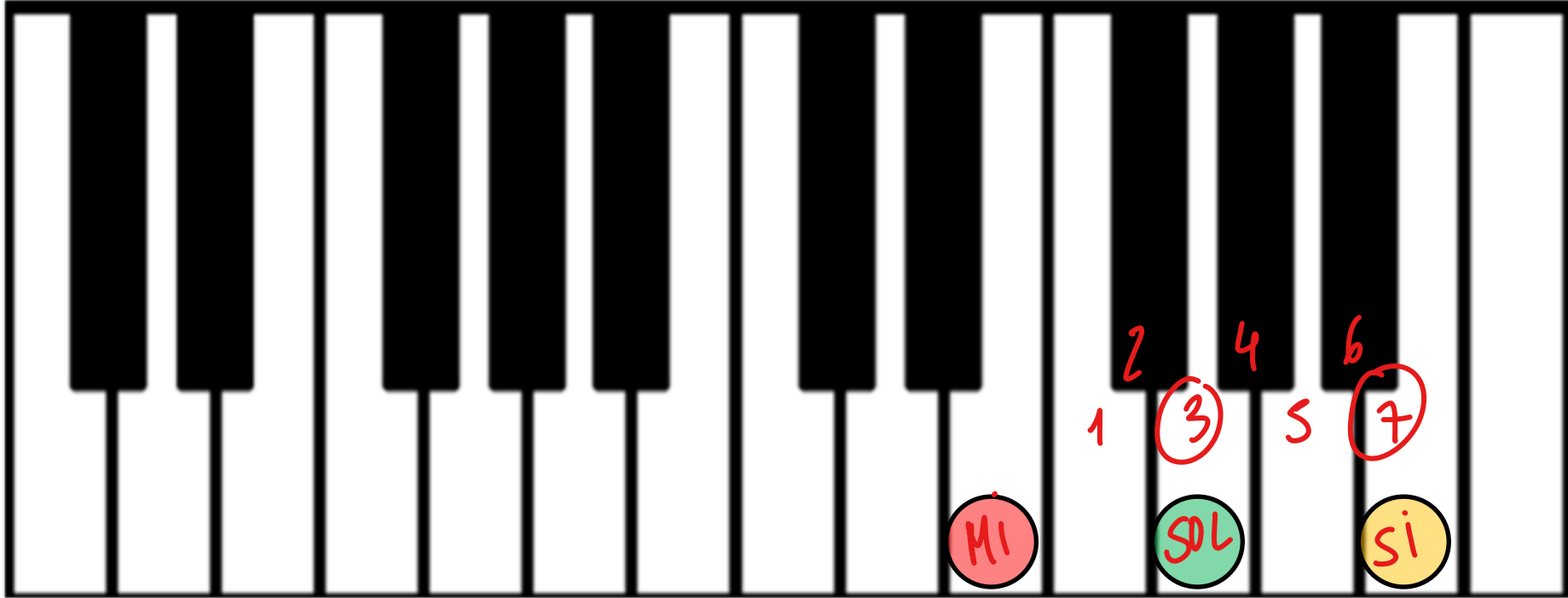
RE # menor o MI b menor



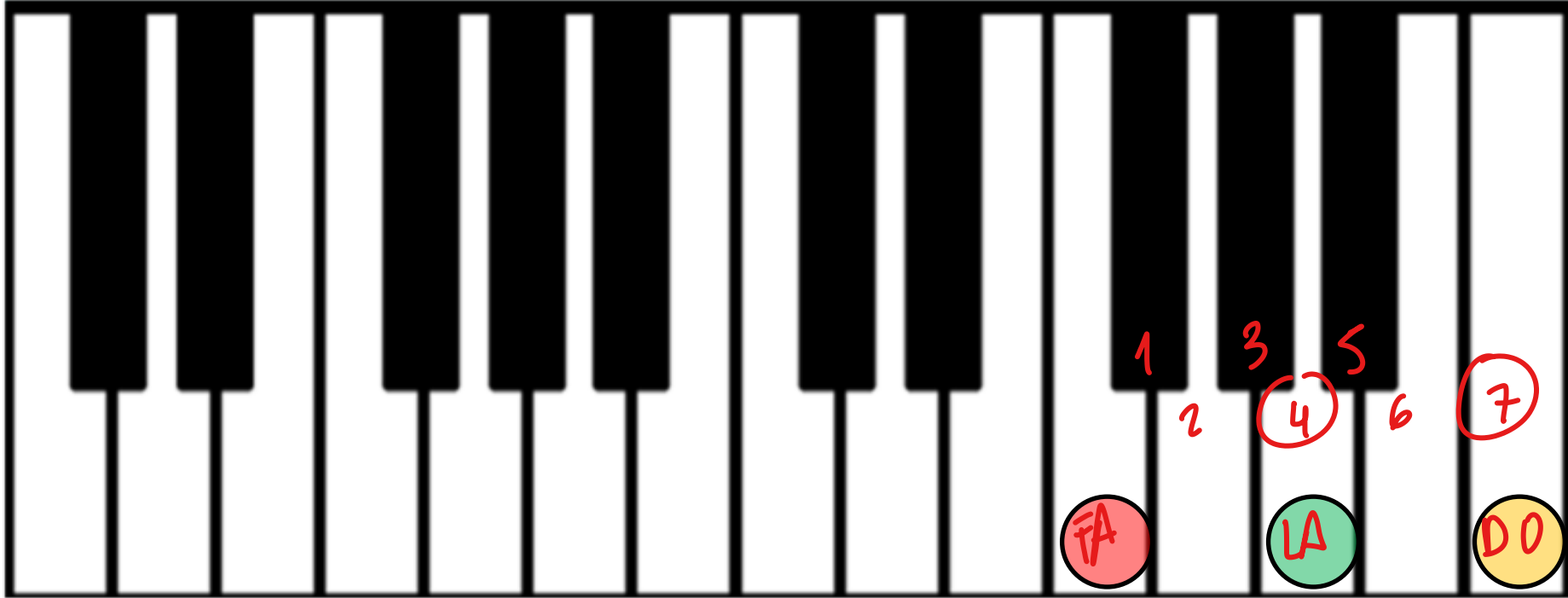
MI MAYOR



MI menor



FA MAYOR



FA menor

