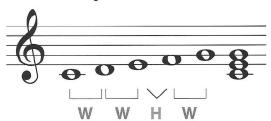
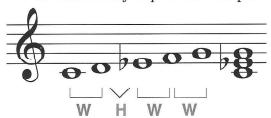


## Major and Minor Sounds

The major 5-finger scale has this pattern:

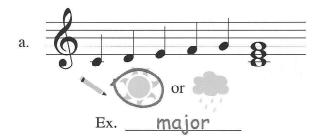


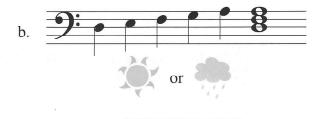
The minor 5-finger scale has the **3rd note** lowered a *half step*. It has this pattern:

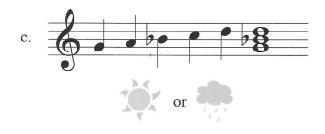


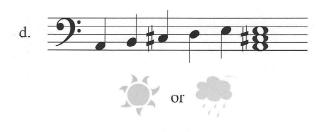
## **Changing Weather**

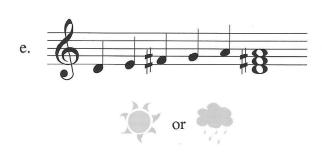
- 1. Circle the correct symbol for each example. MAJOR is  $\begin{tabular}{c} \end{tabular}$  and MINOR is  $\begin{tabular}{c} \end{tabular}$  .
  - Then write **major** or **minor** in the blank below.

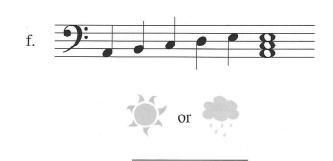






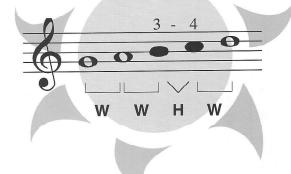




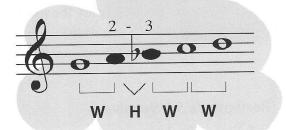


## Where's the Half Step?

Major Scale: The half step is between notes 3 and 4.

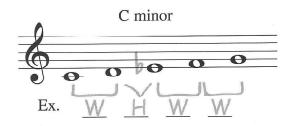


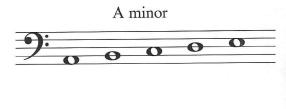
Minor Scale: The half step is between notes 2 and 3.



## **Minor Weather Change**

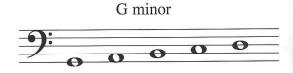
- 2. Complete each minor 5-finger scale. Some scales may need flats written in front of the notes.





C minor

Do you need a >?



- 3. Now write your own minor 5-finger scales. Add flats, if needed.

D minor

C minor

9:

G minor

9: