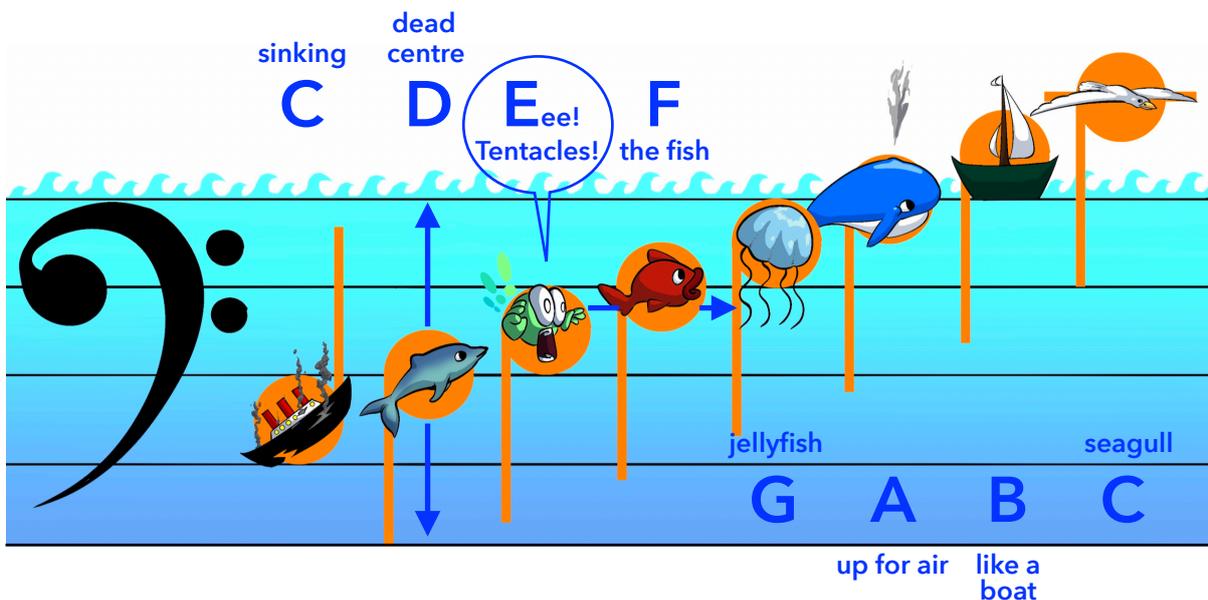
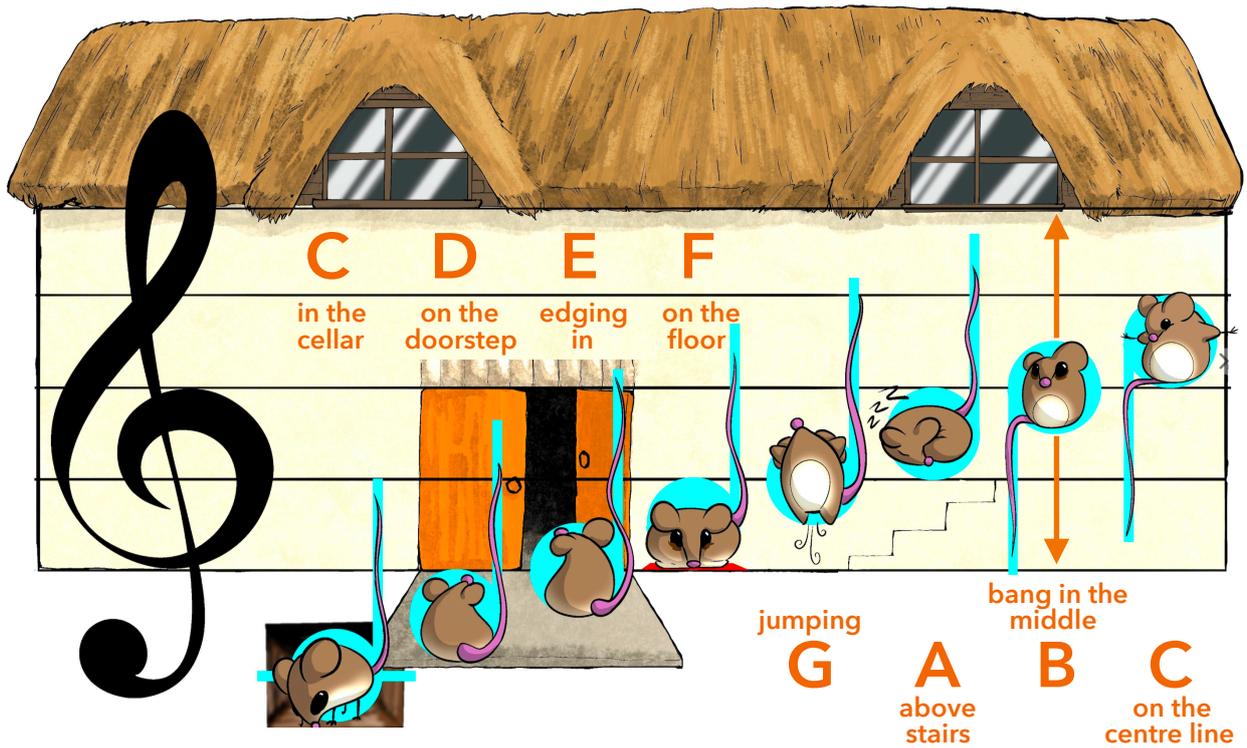


House by the Ocean theory

These are the notes we will be learning in level one. Imagine the high notes live in a tall house, and the low notes in a deep ocean. The names for each note help us remember the precise location of each dot.

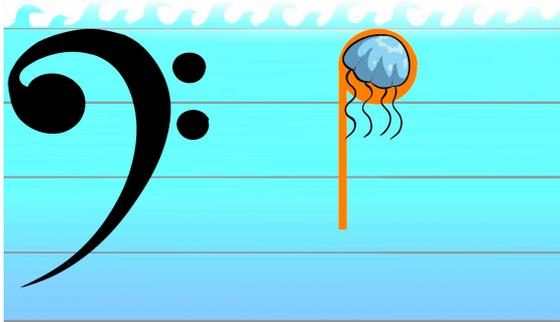
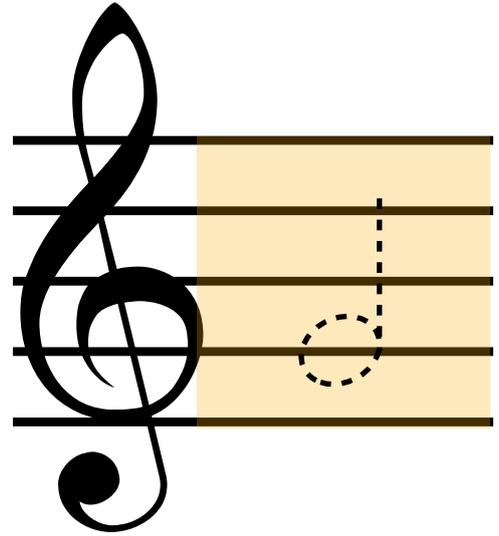
House and ocean of notes: location imagination!



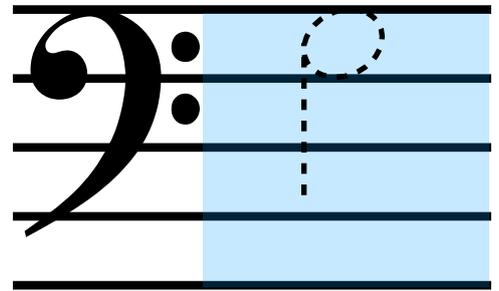


Write

Trace
jumping
G:



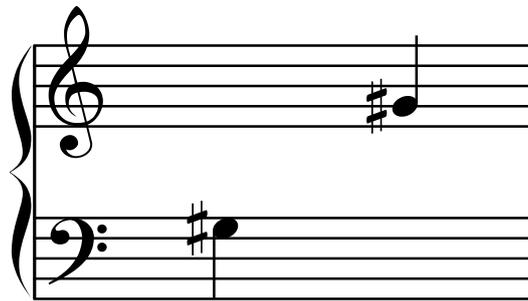
...and
jellyfish
G:



Connect

Match each note to its piano key, and to the sound it makes:

Low
sound



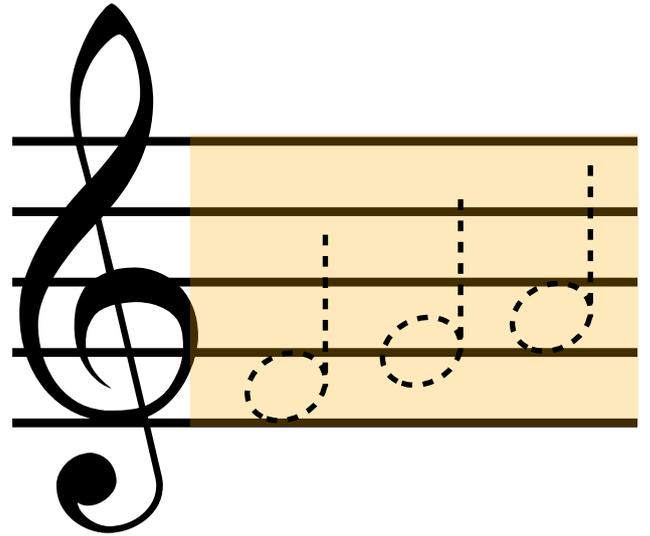
High
sound



1.2 C

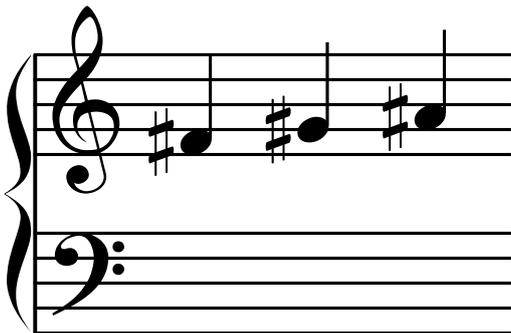
Write

The high notes live in a box with 5 lines. Imagine it's a house full of little mice: **F on the floor, jumping G** (can you see the little gap under its feet?) and **A above stairs**. Trace these notes. Can you remember their names?



Read

Match each note to its letter name:



A#

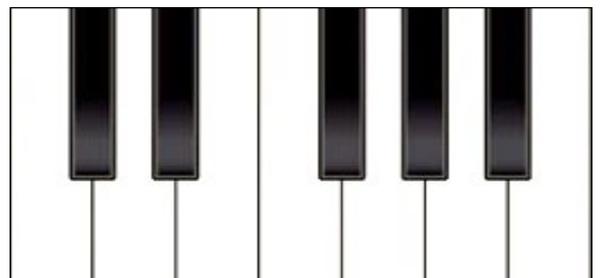
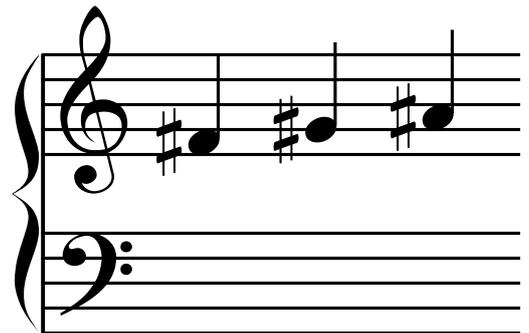
Z#

F#

G#

Connect

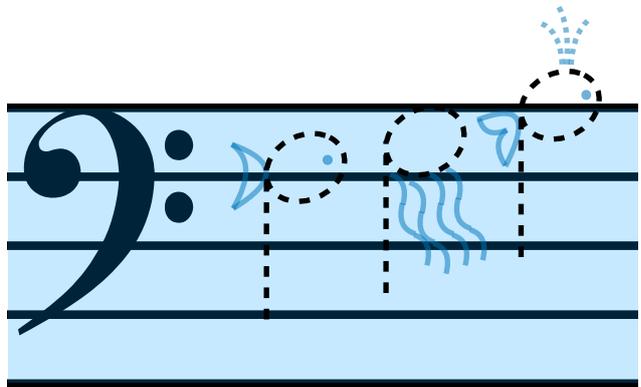
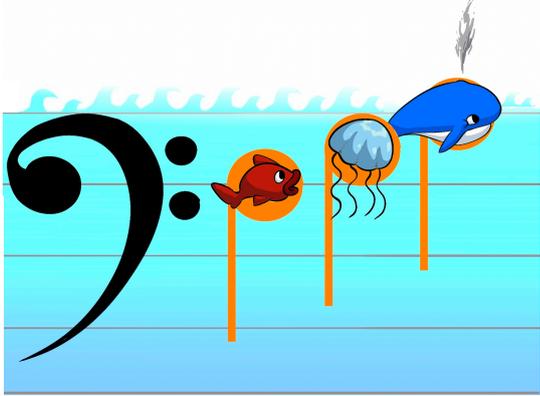
Match each note to its piano key:



1.3 C

Write

Imagine the low notes living in a deep ocean. Look how the different creatures like to be in different parts of the water. **F the Fish** swims with a little water over its head. **Jellyfish G** is touching the surface. And the big whale pokes its head out to breathe - it's **A up for air!** Trace these notes:



Read

Match each note to its letter name:



W#

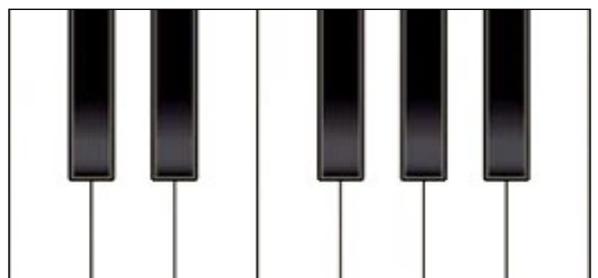
G#

F#

A#

Connect

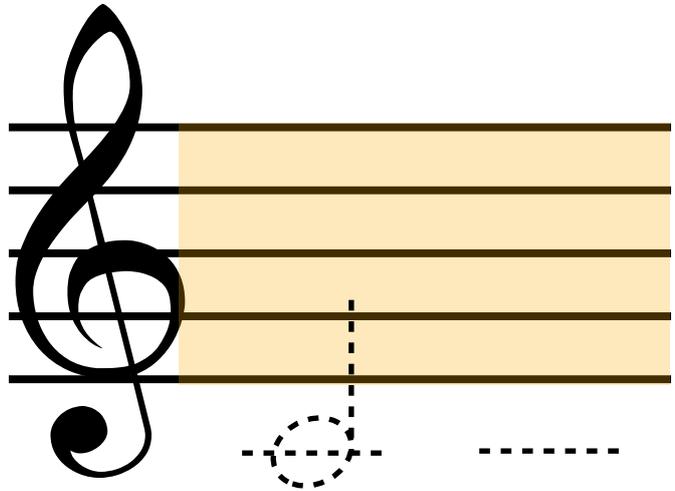
Match each note to its piano key:



1.4 C

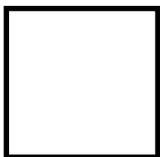
Write

This note is **C in the cellar** - you have to go down to the basement under the house to find it! Trace and copy C in the cellar:



Read

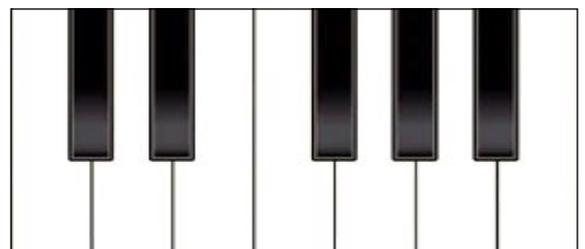
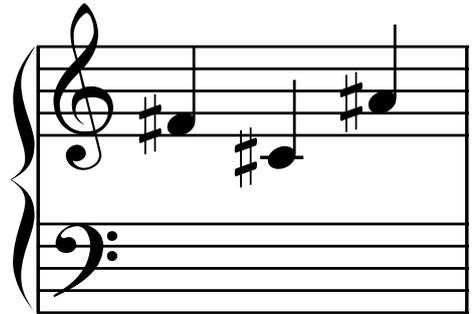
How many C#s are there?



C#s

Connect

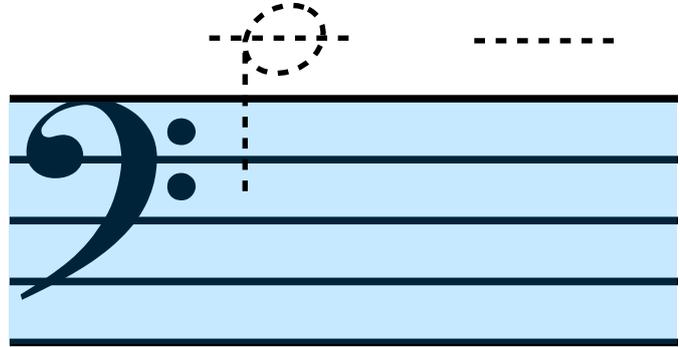
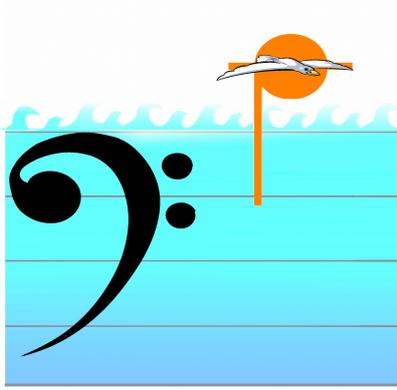
Match each note to its piano key:



1.5 C

Write

This is **Seagull C** - you can see its wings out to the sides as it flies over the ocean. It's the same piano key as C in the cellar. Trace and copy Seagull C:



Read

Match each note to its letter name:



C#

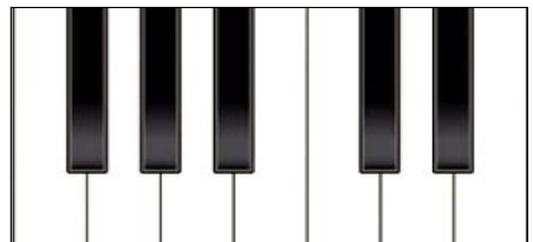
A#

F#

G#

Connect

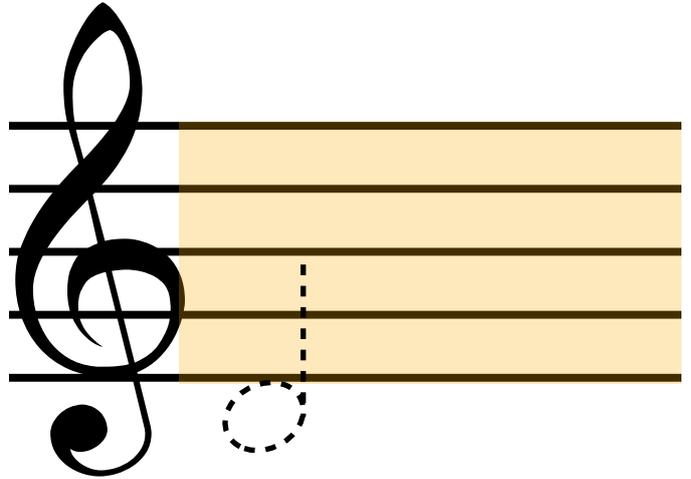
Match each note to its piano key:



1.6 C

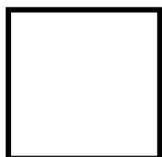
Write

This is **D on the doorstep**. It sits on the doorstep, touching the house, but not inside it. Trace and copy D on the doorstep:



Read

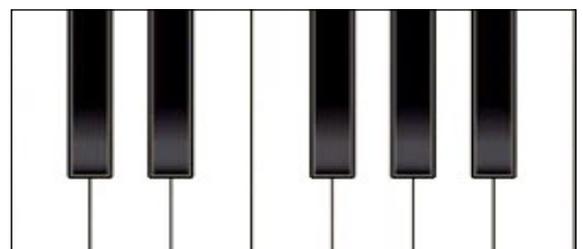
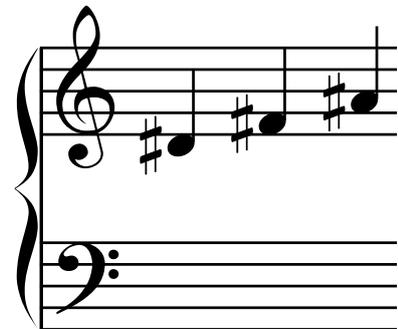
How many D#s are there?



D#s

Connect

Match each note to its piano key:



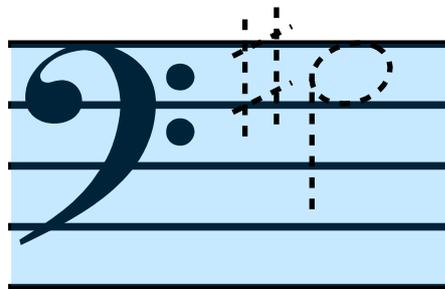
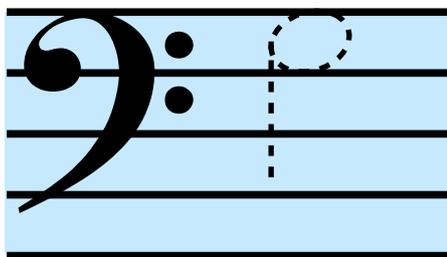
1.7 C

Write

Trace a G:

...a sharp sign:

...and a G#:



Read

Match each note to its letter name:

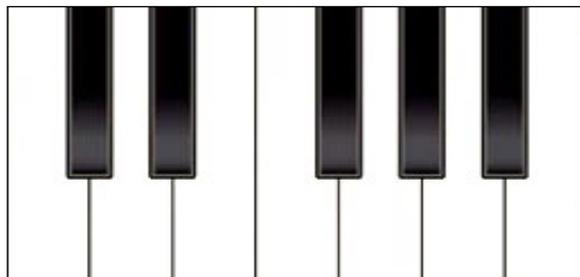


A C

D F

Connect

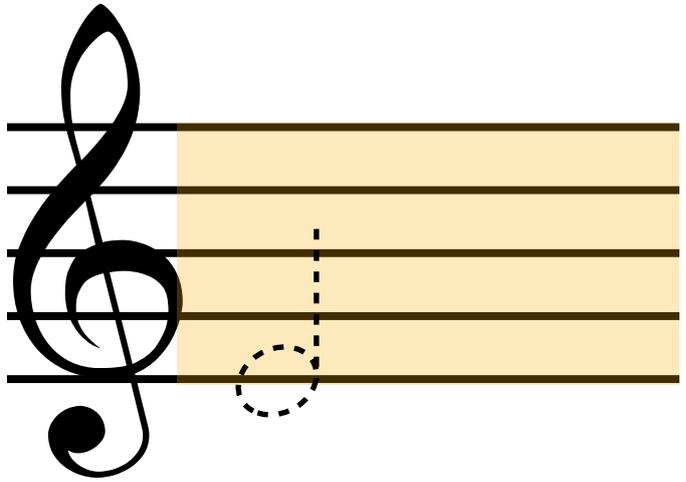
Match each note to its piano key:



1.8 C

Write

This is **E edging in** - it's right on the edge of the house, half in and half out. Trace and copy E edging in:



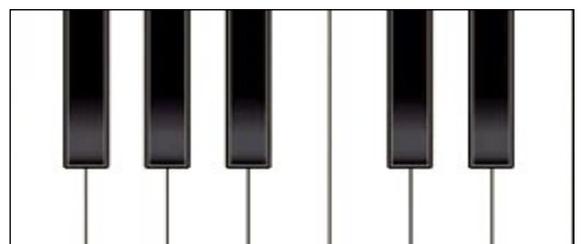
Read

Label the notes to make words:



Connect

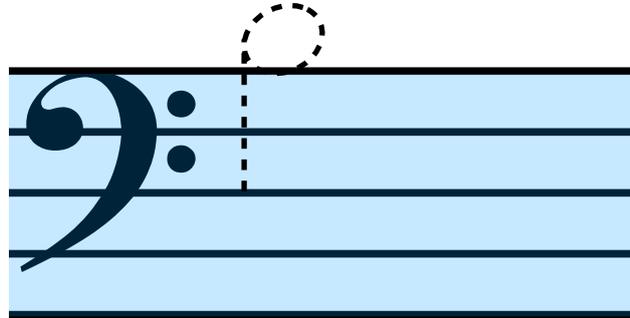
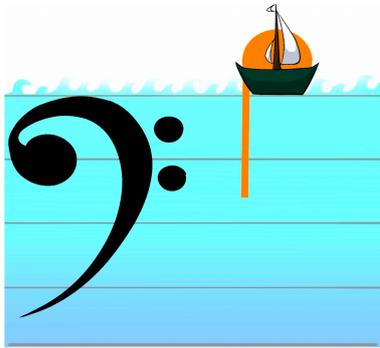
Match each note to its piano key:



1.9 C

Write

This is **B** like a **boat** - it floats on top of the water. Trace and copy B:



Read

Match these notes to the words they spell:



BED **FAD**

FAB **BEG**



Connect

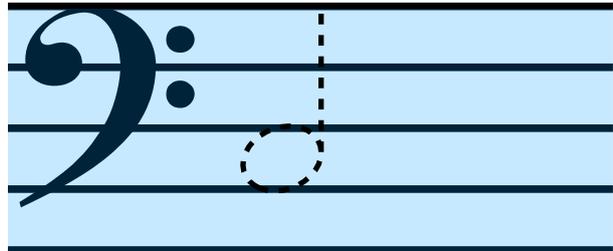
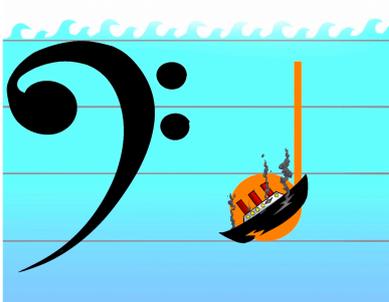
Match each note to its piano key:



1.10 C

Write

Oh dear! The ship has gone down! This note is **sinking C** - the dot is sinking fast, but it's not quite at the bottom. Trace and copy sinking C:



Read

Match each note to its letter name:



C#

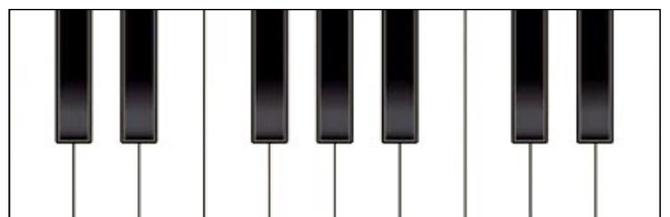
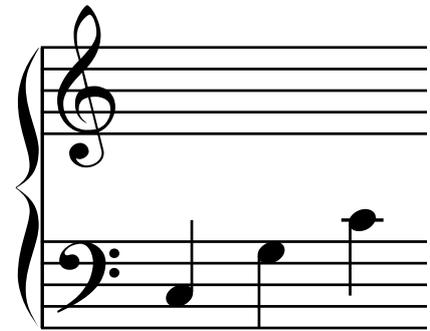
A#

F

C

Connect

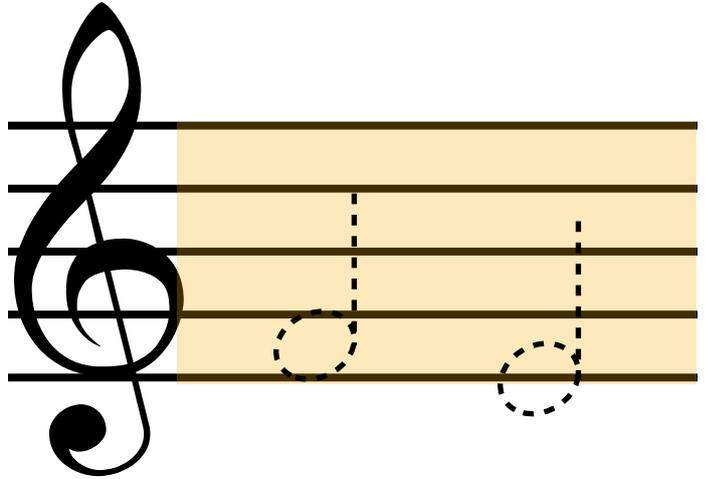
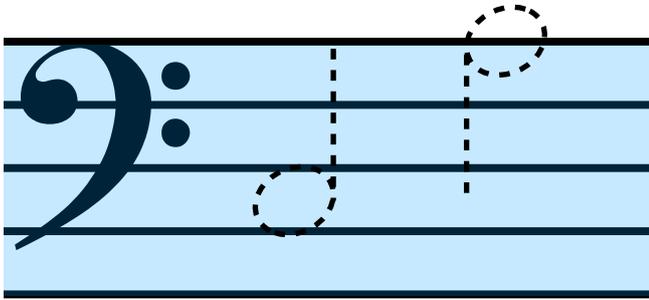
Match each note to its piano key:



1.11 C

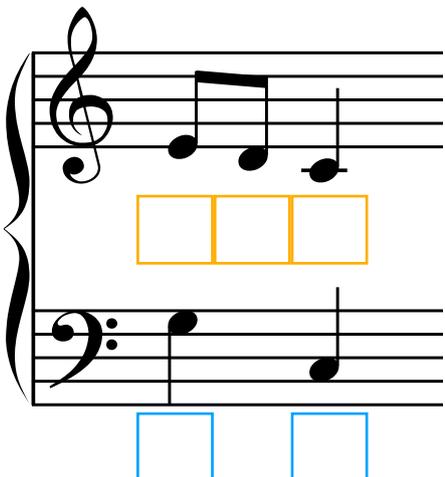
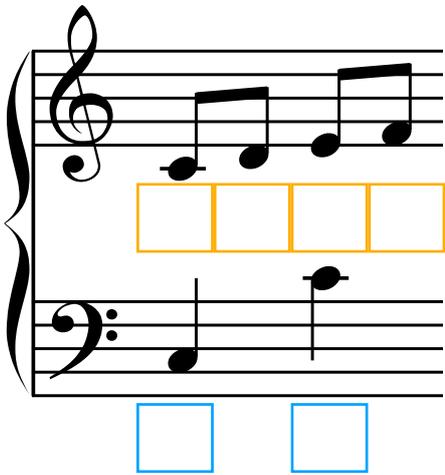
Write

Trace these notes, and work out which word they spell:



Read

Tick all the Cs:



Connect

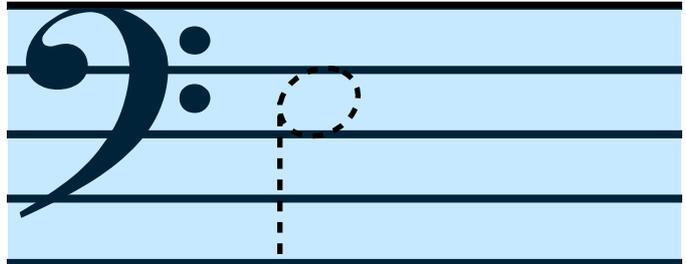
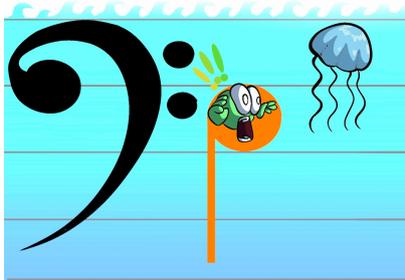
Draw lines to match each note to its piano key:



1.12 C

Write

This note lives in a dangerous place - in the space under the jellyfish! When it sees the dangly tentacles, it squeals 'Eeeeeee! Tentacles!' Trace and copy:



Read

Which word do these notes spell?:

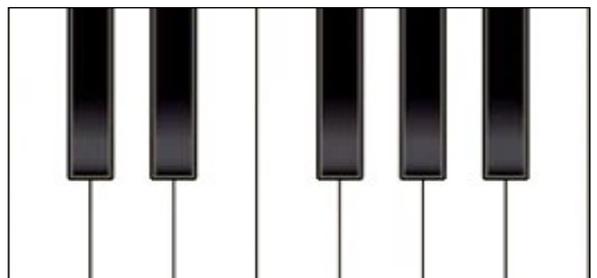
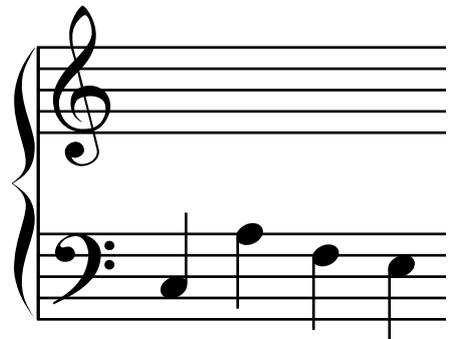


CAFE **FACE**

CAGE **FEED**

Connect

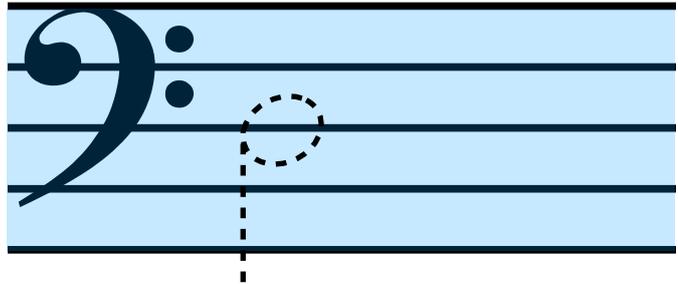
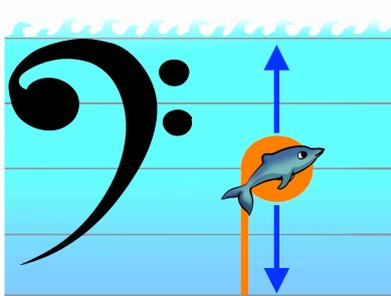
Match each note to its piano key:



1.13 C

Write

This note is **dead centre D**. It's exactly in the middle of the ocean - there's a space and a half above it and below it. Trace and copy dead centre D:



Read

Match each note to its letter name:



D

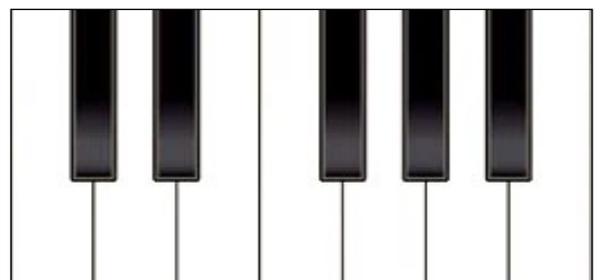
E

F

C

Connect

Match each note to its piano key:



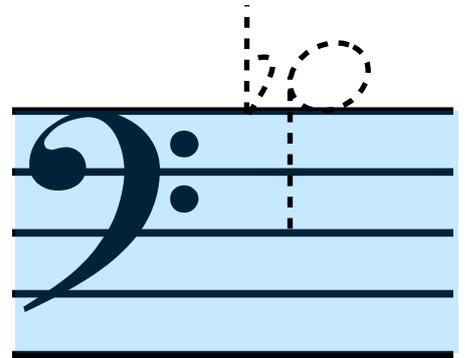
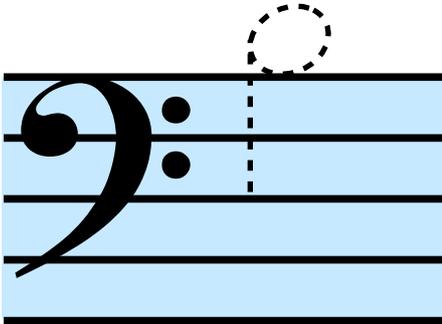
1.15 C

Write

Trace a B:

...a flat sign:

...and a B^b:



Read

Match these notes to their letter names:



Connect

Draw lines to match each note to its piano key:

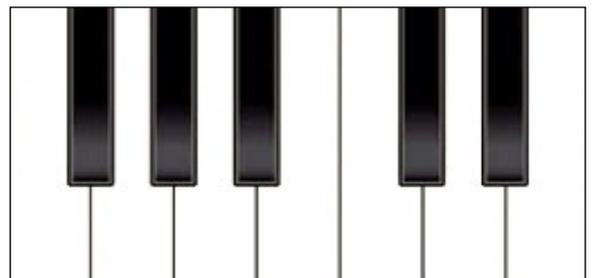


A#

C

E^b

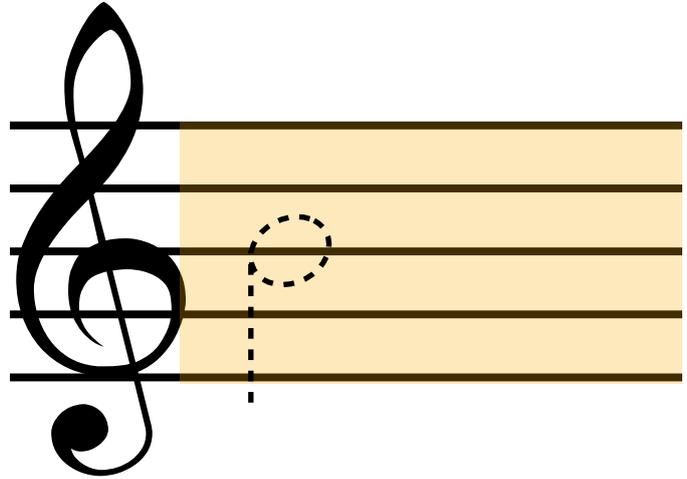
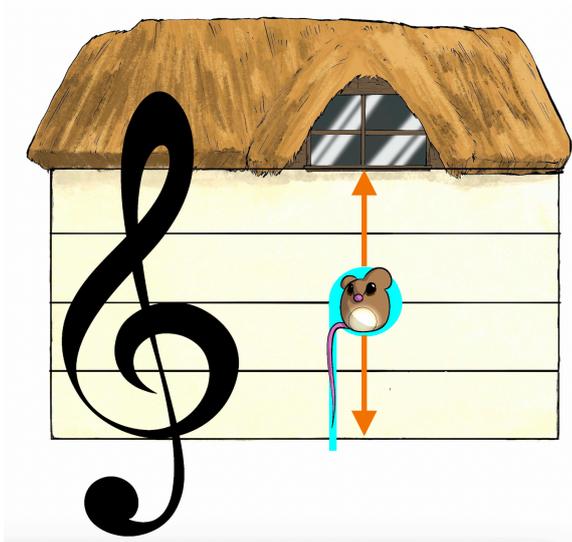
B^b



1.16 C

Write

This is **bang in the middle B**. It's bang in the middle of the house - half way between the floor and the roof. Trace and copy bang in the middle B:

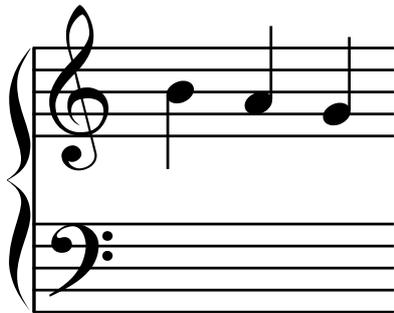


Read

Label the notes to make words:



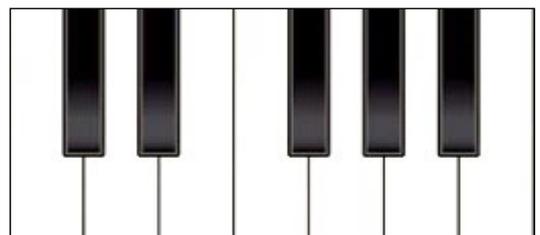
— — —



— — —

Connect

Match each note to its piano key:



1.17 C

Write

Fill in the missing notes and letters to complete the word:

_____ B _____ G _____

Read

Match these notes to the words they spell:

DEED FEED
FADE DEAF

Connect

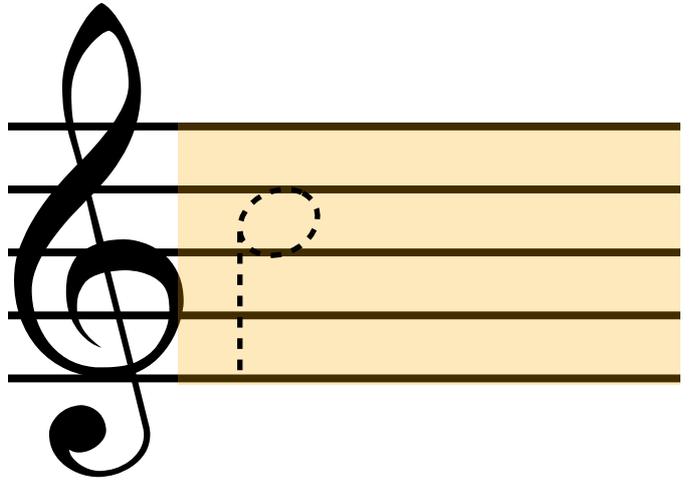
Draw lines to match each note to its piano key:



1.18 C

Write

This is **C on the centre line**. It sits on top of the middle line of the house. Trace and copy C on the centre line:



Read

Label the notes to make words:





Connect

Match each note to its piano key:

