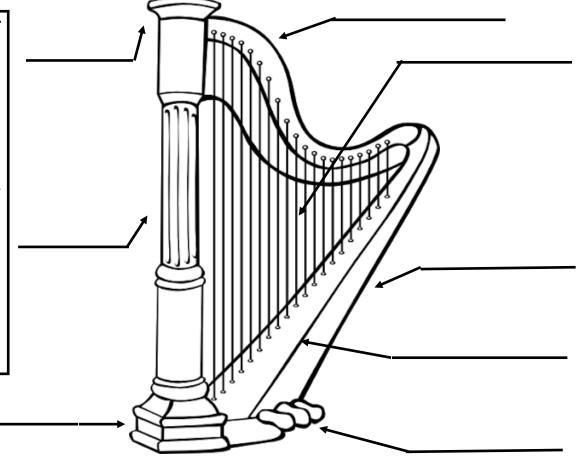
Harp



Label the parts of the Harp.

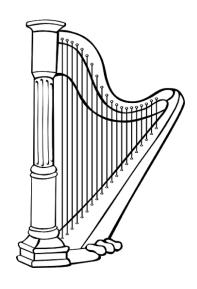
Word Bank:

- Base
- Body
- Sounding Board
- Column
- Crown
- Neck
- Strings
- Pedals



1)	The Harp has strings, weighs approximately pounds, stands about
	tall, and has pedals.
2)	Each string on the harp has the potential to make different pitches thanks to the
	·
3)	Circle one: The longer strings make the highest / lowest pitches, and the shorter strings make
	the <u>highest</u> / <u>lowest</u> pitches.
4)	Describe how the pedal changes the pitch of a string through the chain of mechanisms.

HarpVocabulary



- Resonate: to produce a deep, full, reverberating (echoing) sound
- Pitch: how high or low a tone is
- Mechanisms: a set of parts working together

Further Listening:

Hear harpist Valérie Milot play an arrangement of Smetana Ma vlast, Moldau

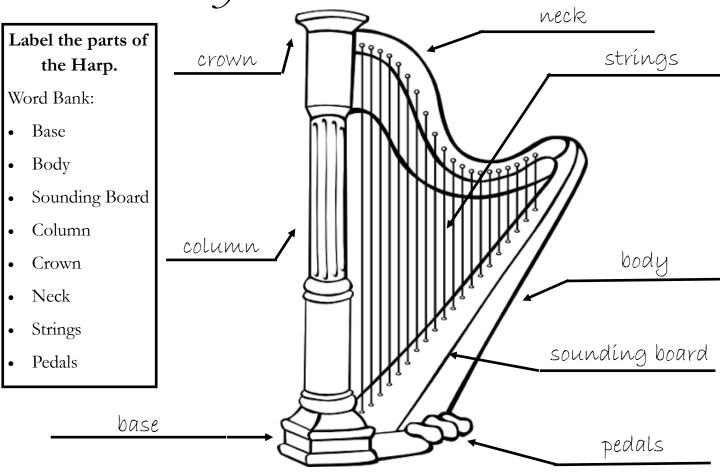
https://www.youtube.com/watch?v=TnYCW8eWqQo

For more videos, please visit https://virginiasymphony.org/learninglab/

Harp







- 1) The Harp has _______ strings, weighs approximately _______ pounds, stands about _______ feet__ tall, and has ________ pedals.
- 2) Each string on the harp has the potential to make _____ different pitches thanks to the _____ different pitches thanks to the _____ edals __.
- 3) Circle one: The longer strings make the <u>highest</u> / <u>lowest</u> pitches, and the shorter strings make the <u>highest</u> / <u>lowest</u> pitches.
- 4) Describe how the pedal changes the pitch of a string through the chain of mechanisms.

 Relisten to the part of the video where Barbara talks about this.