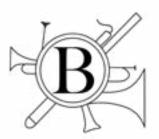
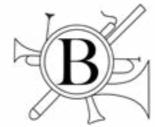
Bate Collectionof Musical Instruments



Can you find this instrument on the right?	
Write the name of the instrument here:	
Why do you think it has been given this name? (hint: What animal does it look like? Sssss)	

If there was an instrument called an 'Elephantine', what do you think it would look like? Draw your ideas here.

The Tallest



Can you find the tallest instrument?

$$\underline{\mathsf{D}}\bigcirc - - - \underline{\mathsf{H}} - \bigcirc$$

What building might they be played in?

What material are they made of?

$$\underline{\mathsf{c}} = - - (\underline{})\underline{\mathsf{R}}$$

Take the letters that appear in the circles and see if you can make them into a word connected with music. Write the word here:

The Smallest

Join the dots to make an Instrument

Can you find it in the collection? (Hint: It's upstairs!)

Write it's name here:

<u>J</u> _ _ _ _ _ _ _ _



The Oldest





Can v	ou find	l the	instrun	nent	above	7
Juli	,		IIIOti aii		45010	•

This is the oldest instrument in the colle the instrument?	ection. Can you write the name of
	-

What material do you think this instrument is made out of?

The Youngest

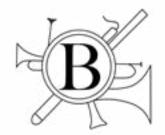
Can you find the youngest instrument in the collection	?
(Hint: It's pink!)	

Write the name of	f the	ins	trument	t here:

What	material	do vou th	ink this in	strument is	made out	of?

Ρ	L			

The Highest Pitch



The instrument with the highest pitch can be found opposite the pink recorder. Try to unscrable its name:

LOCOPIC

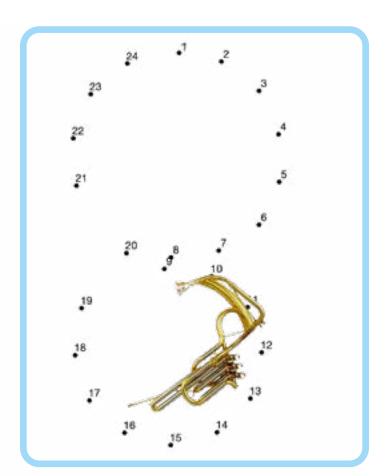
Which of the following do you think affects the pitch of the instrument?

Size Colour

Material Whether it is blown, plucked or hit

The Lowest Pitch

The instrument that makes the lowest pitch noise is a member of the brass family. Join the dots to make the instrument below:



Can you find the instrument?

Hint: It's downstairs!

Write the name of the instrument here:

<u>T</u> __ _ _