FALL DRAWING CLASS

New York Chinese School Dec 19, 2020

Lesson 14 第14课

Welcome! 欢迎

I am so happy to see all of you and to draw together today!



MATERIALS:

SKETCHBOOK!

寫生簿



2 WOODEN PENCILS!

鉛筆



ERASER!

橡皮擦





I SEE

I THINK

I WONDER

Evening Snow at Kanbara, from the series "Fifty-three Stations of the Tōkaidō" 1833–34 Utagawa Hiroshige, Japanese, The Metropolitan Museum of Art. NYC

Let's open our artist's eye by warming up!

熱身



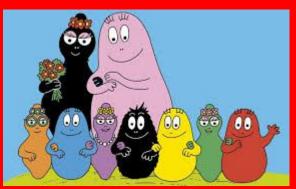
LET'S WARM UP!

Open your sketchbook!

Start by holding your pencil in your hand and rotating your wrist 10 times each direction!

Now let's hold out our arm and rotate from the shoulder - count to ten!



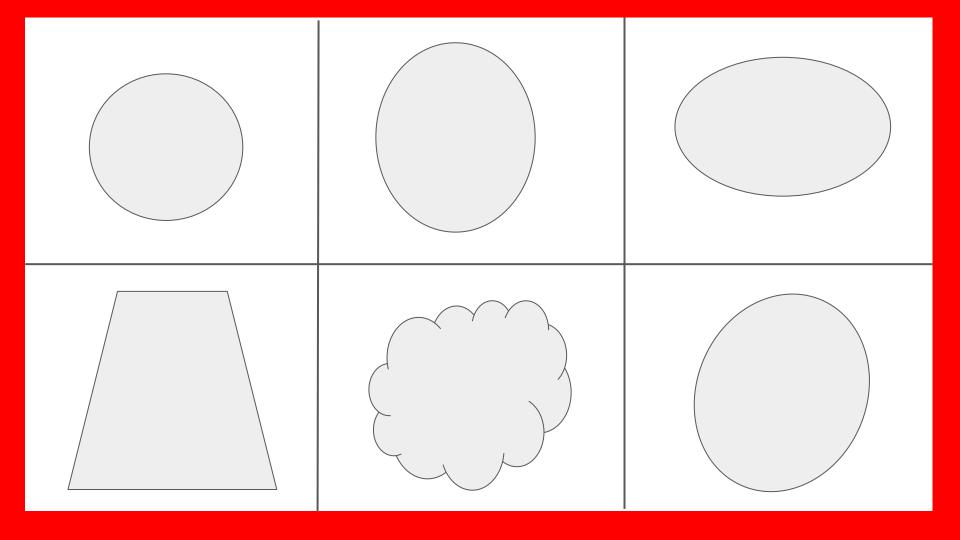




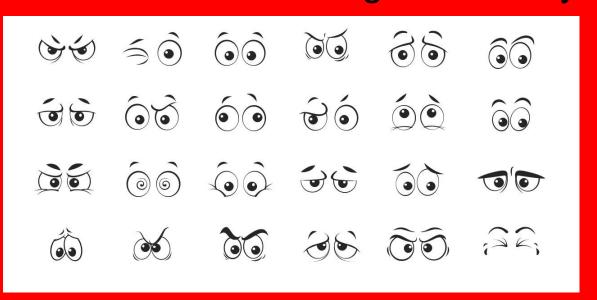




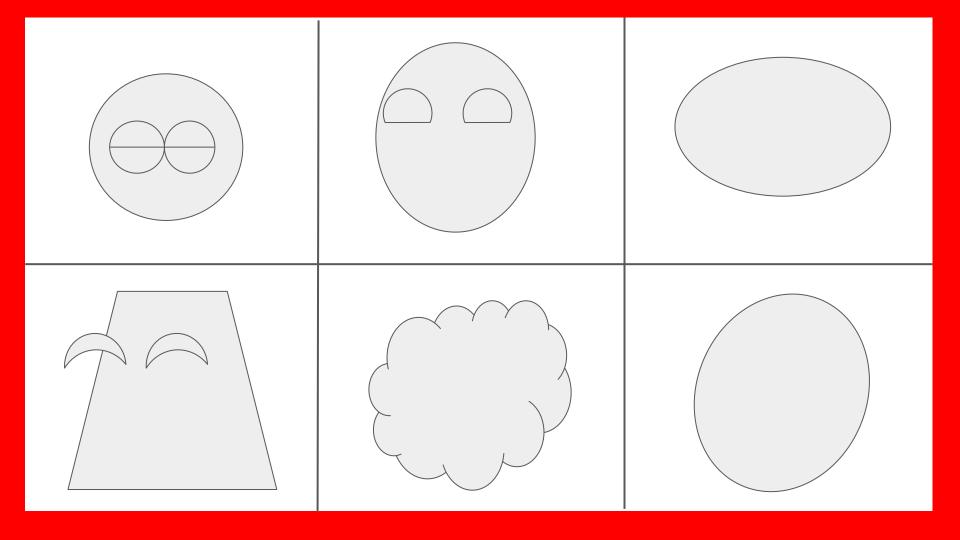




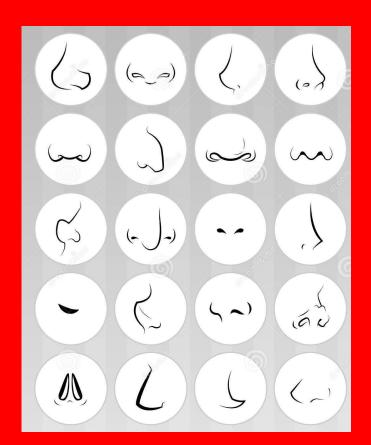
THINK ABOUT EYES! What do they tell us about a character? Don't forget to add eyelids!

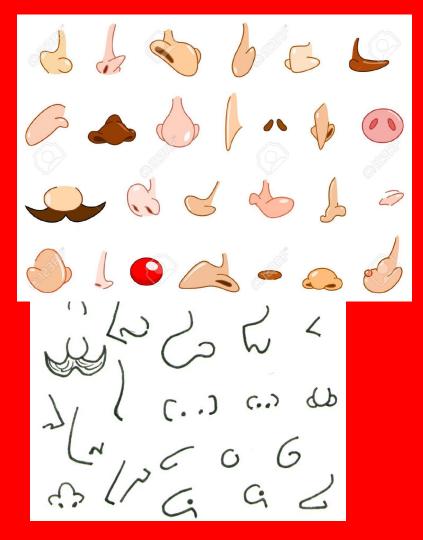


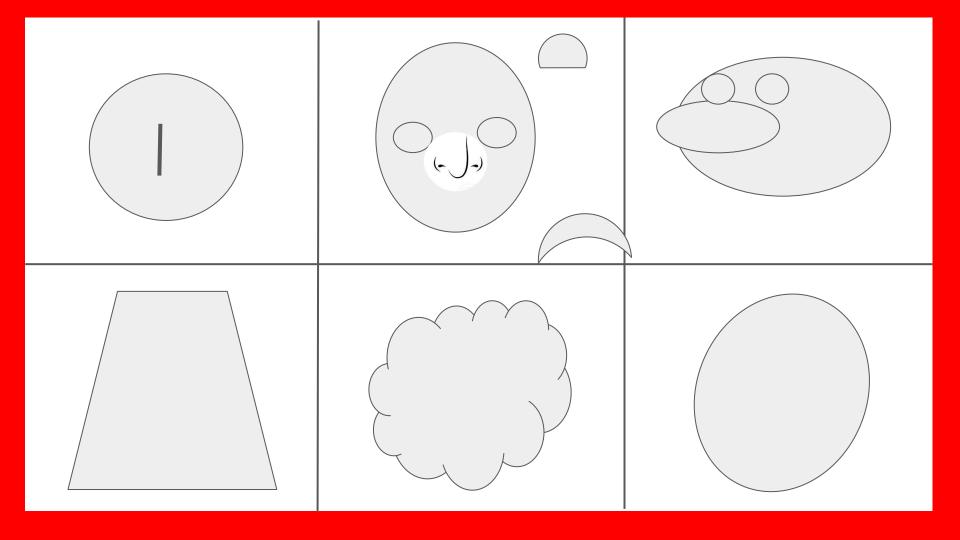




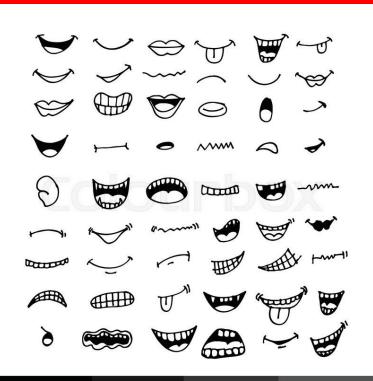
What about cartoon noses?



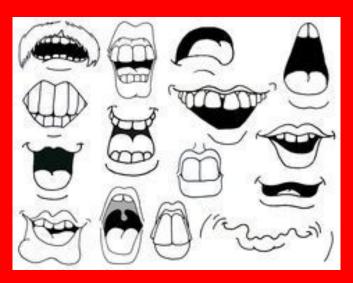




Don't forget the mouth!

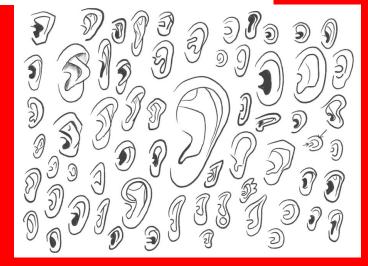






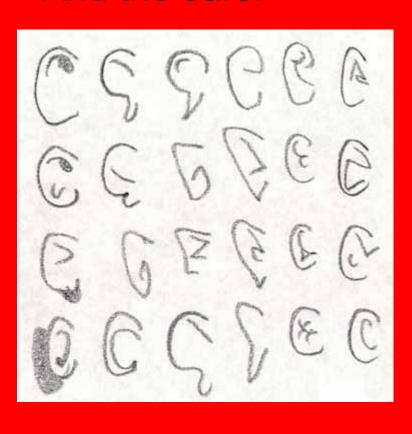
And the ears!!

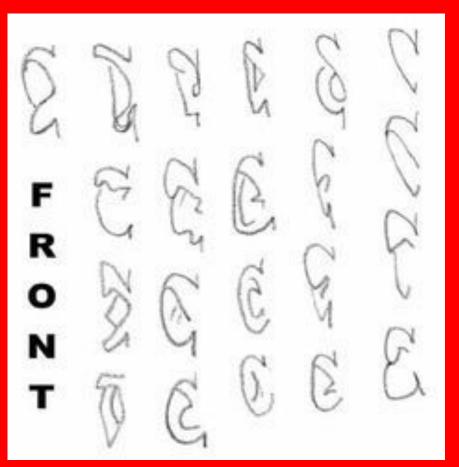






And the ears!





Make sure you add details: eyebrows, eyelashes

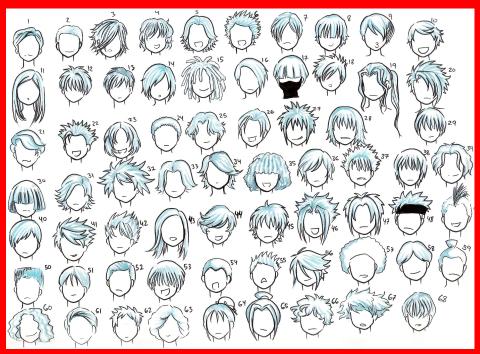
freckles, wrinkles, moles,

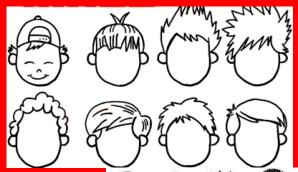




Each face should have it's own character and emotion!

ADD THE HAIR! (maybe one of your characters isn't human and has no hair - in this case, add scales, fur, or texture!!)

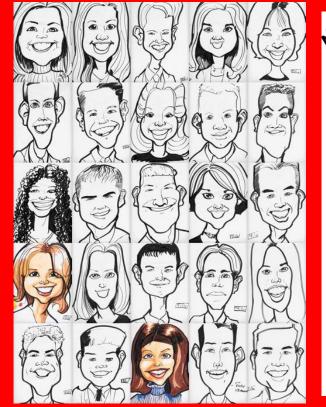


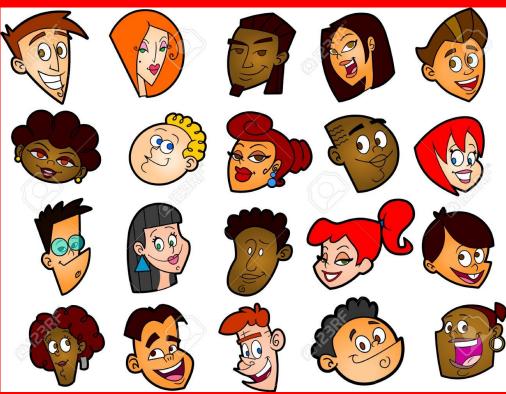




ADD THE FINAL DETAILS! (hats, glasses, jewelry,

etc!)





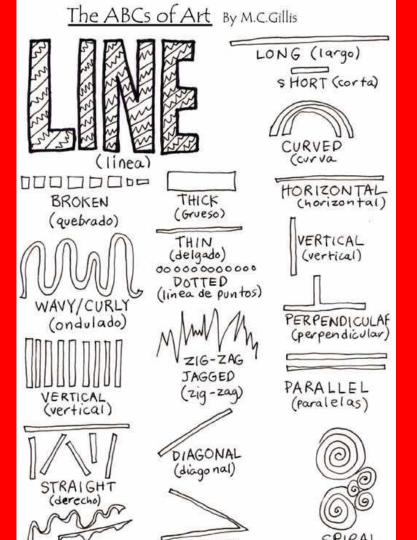


BREAK TIME!!

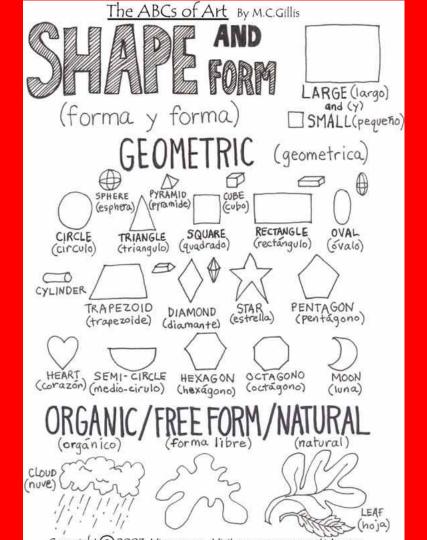
Take a 10 minute break to shake it out, stretch, use the restroom, or grab a snack -

See you at 3:20

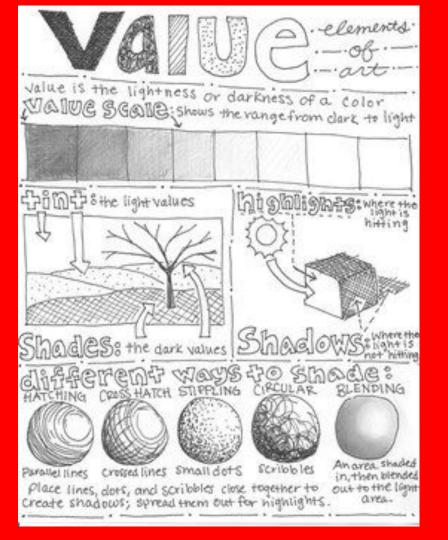
LINE



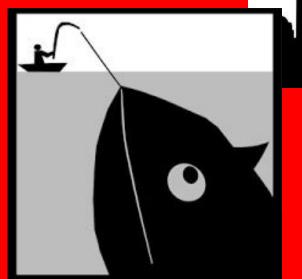
SHAPE



VALUE

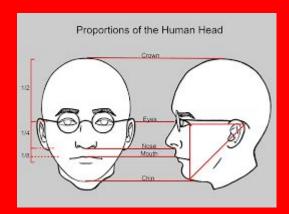


SCALE

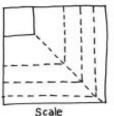




PROPORTION



Proportion is the size relationship between two or more objects. It can be how the parts fit together to make a whole.







Exaggeration

A change in proportion can change the way we look at things.
Accurate proportions are used more when creating realistic images.
Distorted proportions are used more for cartoons and imaginary images.







I appoximate and think about volume when I work with proportions. It's math. I mentally measure size, shape, mass, weight and volume.





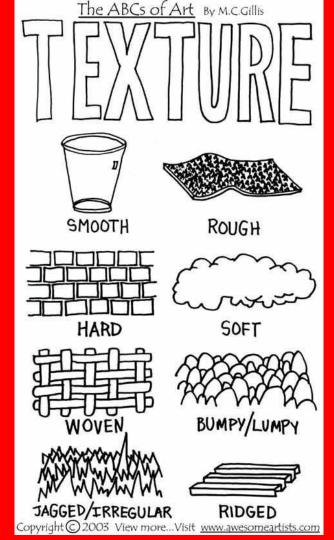




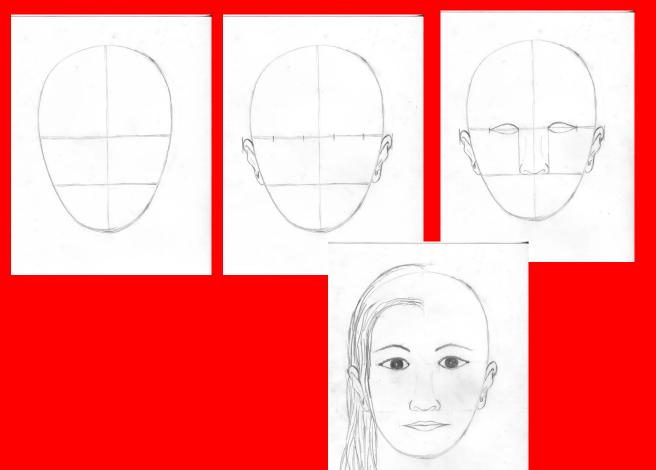


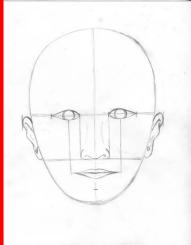


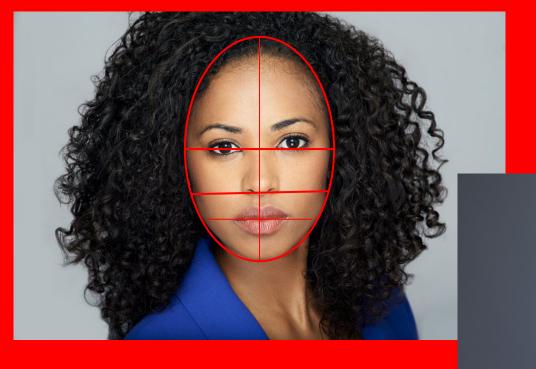
TEXTURE



Let's use our skills to draw: A PORTRAIT!

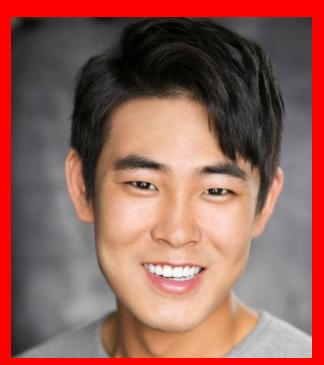














THANK YOU FOR COMING TO LESSON 14!

SEE YOU IN 2 WEEKS!

谢谢