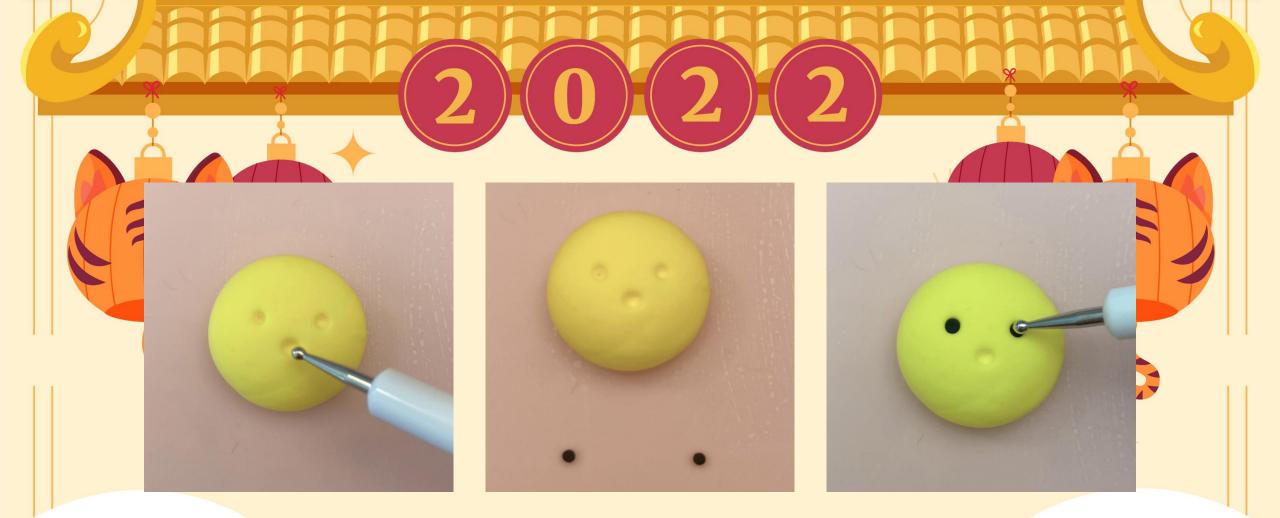
Little Tiger Charm

---Nicole's Craft Studio





Shape a small amount of yellow clay into a ball. Put the clay in your palm and flatten it with your other hand.



Use the dotting tool to make two small dimples for the eyes and one for the mouth. Add the black dots to the eyes and slightly flatten.



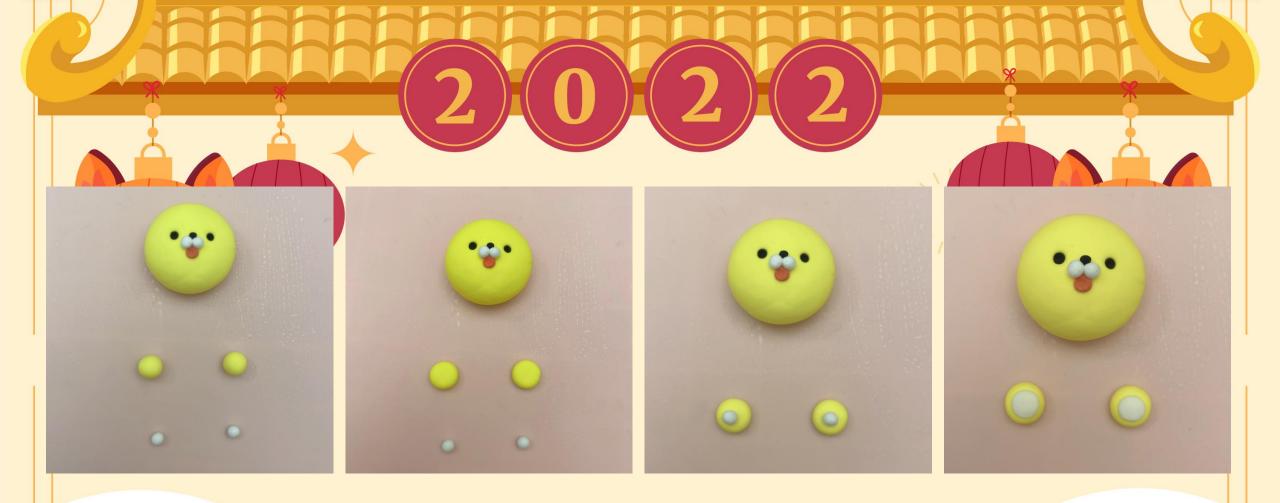
Use a bit of red clay and shape it into a ball. Put the clay into the indent you made for the mouth.



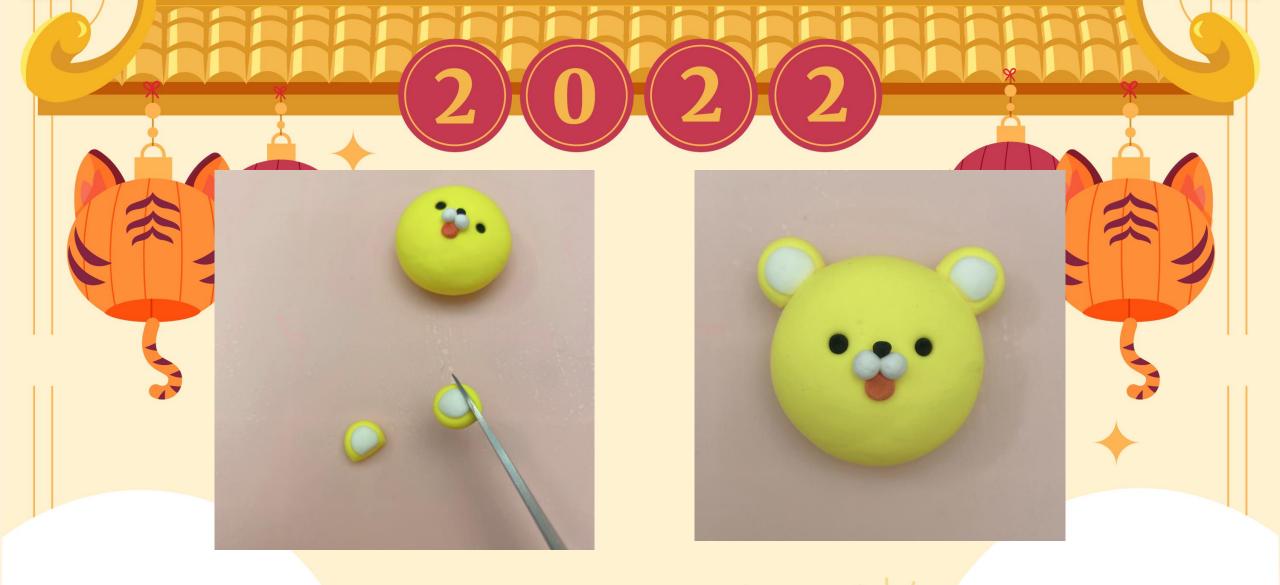
Shape two small balls of white clay and put them above the mouth.



With a small ball of black clay, make a triangle. Put it above the nose.



For the ears, you need to shape two medium size balls of yellow clay. Then, shape two small white balls and stack them on each yellow ball. Use your finger to flatten.



Use your scissors to trim the ears. Attach the ears to the head as shown.



Make three small black balls of clay. With your finger, roll them into an oblong shape. Place them on one side of the face. Repeat for the other side.



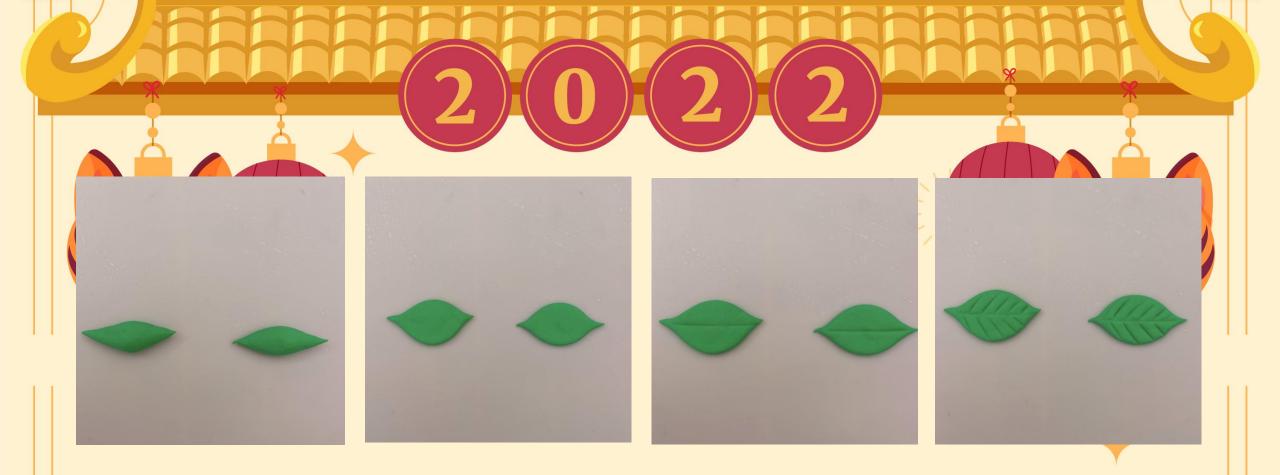
Make a small black ball of clay. With your finger, roll it into an oblong shape. Cut into four pieces. Apply to the top of the tiger's head.



Shape a large ball out of orange clay. Place it in the palm of your hand and use a round object to make an indent in the clay. Use a needle tool or a toothpick to create texture around the edges of the orange clay. Copyright © 2021 Nicole's Craft Studio[™]



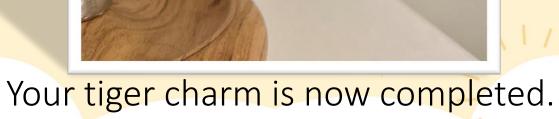
Place the tiger head into the indent of the orange clay. Shape two small balls of yellow clay and place at the bottom for the tiger's paws.



Mold green clay into two leaf shapes and flatten. Use a plastic knife to make details on the leaf.



If you want to make a charm, you will need craft wire. Create a loop and twist. Insert into top of the tiger.





We hope that you enjoyed this project. Please use what you have learned to create your own clay figures.

Thank you for attending Nicole's Craft Studio workshop.



Nicole's Craft Studio workshop If you interested my clay lessons, Please scan the QR code