Remote Kindergarten

January 2021

Hamilton-Wentworth District Schoolboard

PrincipalMubina Panju

Vice-Principals

Marissa Turner

Kerry Manfredi

Kelly Dunford

Important Links:









As If: A Well-Being Activity

Stand in an open space. Try and do each activity for 10-15 seconds.

- jog in place as if a big scary bear is chasing you
- walk forward as if you're walking through chocolate pudding
- jump in place as if you are popcorn
- reach up as if grabbing balloons out of the air
- march in place and play the drums as if you are in a marching band
- paint as if the paint brush is attached to your head
- swim as if you are in a giant pool of Jell-O
- move your feet on the floor as if you are ice skating
- shake your body as if you are a wet dog

Turtle Island



We share and take care of the land and water with the Haudenosaunee and Anishinaabe people, forever with a good mind and a good heart.

Reminder: Remote Kindergarten Parent Night is on Tuesday, January 26th at 7:00 p.m. Join via the link on the Remote Learning website.



In Our Classrooms...



Makerspace is a collaborative workspace. In JS1V we read 'The Perfect Square' and students created a variety of designs and structures. Their challenge was, "What can you make with a perfect square?" They used found items like loose parts, paper, blocks, and Lego. A creative problem-solving and learning experience! It also makes for an engaging writing prompt for those who are ready to write.

Have you ever wondered how much it rains or snows where you live? Try this measuring idea. You will need a plastic bottle, marker stones, a ruler or tape measure. First, have a grownup cut off the top half of the plastic bottle (like the photo) or use a plastic container. Then, take the bottle outside and find a good spot for it. Add stones to the bottle so it doesn't blow over. Leave it outside and check regularly. When it does rain, or snow draw a line on the bottle to indicate how much rain or snow fell that day (you could write the day of the week too). Which day has more, and which day has less?

