

## **Physics in the Universe Periods 5,7,8      Pennington Week 4 April 27<sup>th</sup> to May 4<sup>th</sup>**

At home edition, online version

### **Directions for completing Physics assignments for Week 4 April 27<sup>th</sup> to May 4<sup>th</sup>**

**This week's videos focus on how mechanical/physical waves are part of the world around us and how we use them to detect things we cannot physically see.**

**In this time of distance learning, we have many things to be grateful for. I hope you all find the time to think about what you are grateful for. Covid-19 shall pass and hopefully we will learn the benefits of being prepared and listening to scientists. I hope that you realize there is value in being prepared and doing what you need to do to protect yourself and your family from viruses, earthquakes and even tsunamis. Having a plan will save you a lot of grief later. (This last statement may make more sense after you watch the videos.)**

**Assignment** for the week: In EDPUZZLE (edpuzzle.com)

**Watch videos 17 to 25**, in that order, and answer the embedded questions. I will be assessing the open-ended questions after May 4<sup>th</sup>. You should have watched videos 1 to 16 in weeks 1,2,3. If you did not do videos 1 to 16 please complete them soon.

If you have any questions email me at [penningtons@luhsd.net](mailto:penningtons@luhsd.net) or use our remind.

Directions on getting into edpuzzle are still available on week 1's assignment page.