

HHA Herald – Wednesday, January 27, 2021

Hi, this is Principal Hornbeck with your weekly HHA Herald. A reminder that HHA is closed tomorrow for professional development for staff. Regular classes for your child will resume Friday. Again, no school tomorrow and we start back the day after tomorrow on Friday. Meanwhile, if you have not already picked up this year's free and awesome HHA t-shirt for your child, come on by on any school day. In other news, there were nearly 70 people who joined me for this week's Chat with Matt for a Q & A about when and how in-person school will begin again. HHA students will start to have the opportunity to return to in-person instruction by mid-March or so. We anticipate mirroring the grades that the district is bringing back, starting with K-2 and adding higher grades shortly thereafter. Parents will have at least three weeks notice to respond to a survey asking whether you will send your child to in-person instruction. At opening, I'm happy to report that at least 75% of our staff will be fully vaccinated. There are weekly Zoom meetings with me if you would like to join in the discussion. The next one is scheduled for Thursday of next week from 4-5 pm. Ms. Swann posts the link on our website at www.hha47.org, on Bloomz, and on our Facebook page. And now for a classic mega puzzler. Stay with me here. I know you can do it. A farmer needs to transport a fox, a chicken and some corn across a river. He only has a small boat that can only carry him and one of item with him per crossing. The farmer needs to get all three items across the river in one piece. But there is a problem. He can't leave the fox and chicken alone as the fox will eat the chicken. Likewise, he can't leave the chicken with the corn as the chicken will eat the corn. How can the farmer solve this problem? Write me at principalhornbeck@hha47.org with your answer and I'll let you know if you are correct. That's it for now. Have a great evening and we'll talk again next week.