RETOUR VERS LE PASSE

Morris Center for the Performing Arts, 27570 Crossfield Drive in RHE, on Saturday, March 20 at 2 and 4 p.m. Tickets are $18 for adults and $19 for students for the evening performance and $30 for adults and $15 for students at the matinee performance. For reservations, call 544-0403.

• UPCOMING — The Palos Verdes Peninsula Unified School District and Friends of

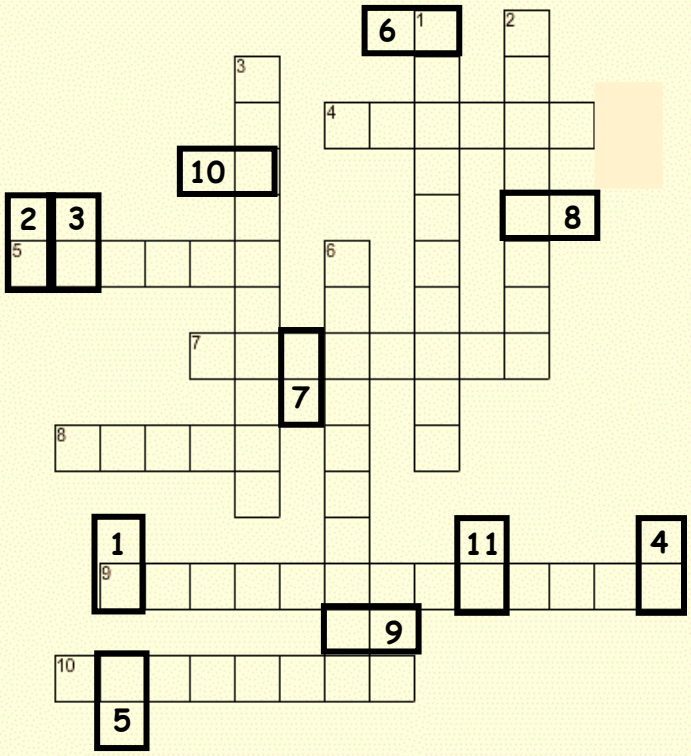
Des mots croisés qui vous replongeront dans les climats passés !

Two years ago, U.S. Navy personnel and their families assigned to the Atsugi Navy base, home of the U.S.S. Kitty Hawk, were treated to a rare experience when Terry Fleming and his local Irish/American band, Innisfree, traveled to the base to entertain them on St. Patrick's Day. Fleming and the other five members — teacher and assistant director of the Orange County Symphony; and Mike Tiffany, bass, a computer engineer. The band has been playing the length and breath of California for the past 25 years. They have played at pubs, wakes, weddings, birthdays and on occasions where there was little excuse for throwing a party.

south of Tokyo — felt like home away from home, with its lush green rolling landscape and its multitude of cherry blossom trees. "Yet," Fleming says, "one was struck by the commitment and dedication of our men and women in uniform as they played their part in protecting and serving in an ever challenging and hostile

and entertained the locals for a few fun-filled hours. It turned out that it was just one of many establishments in the city.

A special bond developed between the band members and these families and already exchange visits have occurred when the same families were on leave in the United States.



4. Organisme que l'on retrouve dans des fossiles et qui témoignent d'un milieu marin chaud
5. Processus de réflexion des rayons lumineux
7. Roches témoignant d'un climat polaire
8. Climat dans lequel se trouve la roche du mot 3
9. Réaction chimique produite par les végétaux et qui permet la capture du dioxyde de carbone
10. Organisme végétal que l'on retrouve dans les fossiles témoignant d'un climat tempéré à tropical

1. La formation de ces roches constitue un piège à CO_2 permettant la diminution de l'effet de serre
2. Roches riches en aluminium et témoin d'un climat tropical
3. Roches qui se forment par évaporation intense d'un bassin salé
6. Mécanisme à l'origine de rejet de CO_2 dans l'atmosphère terrestre et augmentant l'effet de serre