Nova Scotia Homework Hub

The Nova Scotia Homework Hub will is now open for tutoring. Grade 7-12 students will have access to tutoring every week, on school nights (Sunday to Thursday), from 5:30pm to 9:30pm. Grade 4-6 students will have access to tutoring every Monday, Tuesday, and Wednesday from 5:30pm to 6:30pm.

Homework Hub also provides students with video tutorials, practice exercises, vocabulary flash cards, digital math textbooks and an online graphing calculator.

Students and teachers are automatically enrolled in the NS Homework Hub. Tutors are Nova Scotia qualified mathematics teachers, and this is a free service.

Please see below for the NEW posters for 2021/22. Copies of the posters will be sent to schools this week. Older versions of the posters should be removed from walls and websites.

<u>Grades 7-12 English</u> & <u>Grades 7-12 French</u> <u>Grades 4-6 English</u> & <u>Grades 4-6 French</u>

The smaller information cards below will not be printed but are an option for schools or teachers to print and send home or use on their website.

Grades 4-12 English & Grades 4-12 French

Teachers can share the Homework Hub Tour/ Visite Virtuelle in class for students. This 9-minute video is located on the Site Tour tab and is meant to replace live virtual Open Houses. Teachers can promote the Homework Hub by sharing the Parent Tour found on Homework Hub under the Site Tour tab. Promotion of the resources and tutoring available on the Nova Scotia Homework Hub can also be done by posting or sharing the following short promotional video:

https://youtu.be/QnORoA5E7i4.



The Nova Scotia Homework Hub

The Nova Scotia Homework Hub is an exciting online platform that offers resources and free tutoring for students enrolled in grade 7 - 12 mathematics courses... youtu.be

https://youtu.be/LrqMW7Bl13w



Appui aux devoirs de la Nouvelle-Écosse

Vous avez besoin d'aide avec les maths de la 7e à la 12e année?Visitez le site Web « Appui aux devoirs de la Nouvelle-Écosse ».Le site « Appui aux devoirs de... youtu.be