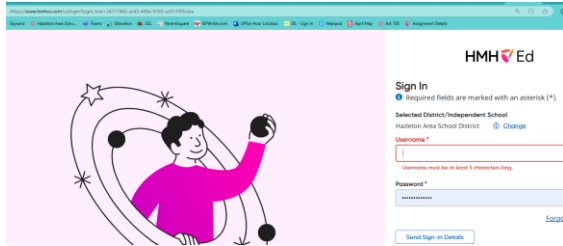


desplácese hacia abajo para español

Mathematics Strategies Class

Expectations



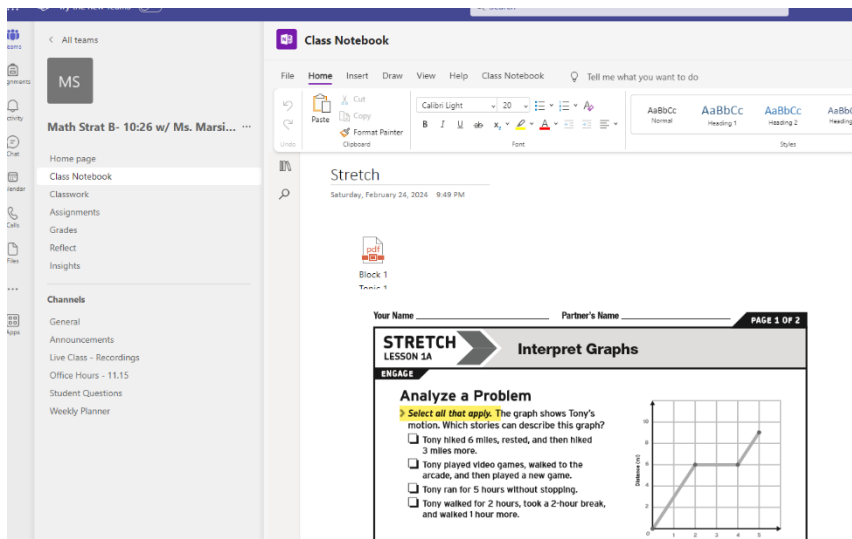
- Math 180 program - interactive workbook lessons (all answers provided in live class and available on recordings), about 1-2 week (can submit after due date, no late points)

Connected Programs

Check your Connected Programs for any additional work you might have waiting (a new window will open).

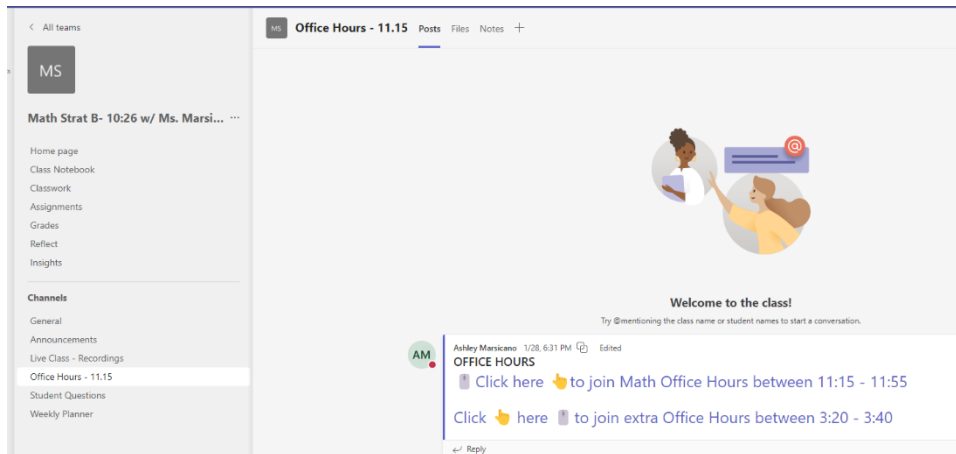


- Math 180 "Connected Program" student software - must log 60 minutes PER WEEK (all class time provided. Logged activity is checked as Monday-Sunday)



- Class Notebook assignments assigned in OneNote (answers provided in live class and available on recordings) (can submit after due date, no late points)

- Progress Monitoring
 - Issued weekly
 - Can be One Note / Class Notebook – IXL – Reading or Math – Forms – etc.
 - Can be completed independently or 1:1

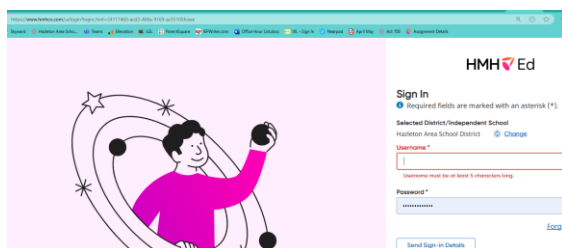


OFFICE HOURS

- Daily office hours available (time is posted in Office Hour channel in Team)
- Alternate times or in person meetings available upon request

Clase de Estrategias Matemáticas

Expectativas



- Programa Math 180: lecciones interactivas del libro de trabajo (todas las respuestas se proporcionan en clase en vivo y están disponibles en grabaciones), aproximadamente 1-2 semanas (se puede enviar después de la fecha de entrega, sin puntos tardíos)

Connected Programs

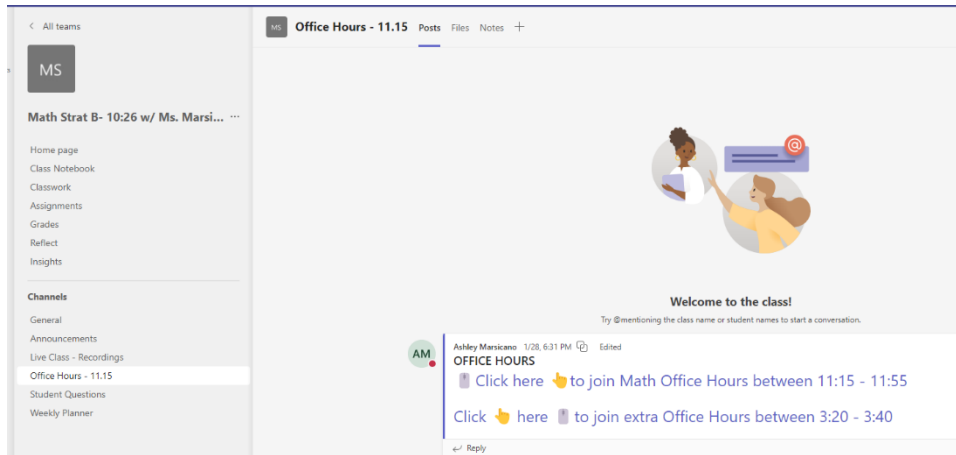
Check your Connected Programs for any additional work you might have waiting (a new window will open).



- Software del estudiante Math 180 "Connected Program": debe registrar 60 minutos POR SEMANA (**todo el** tiempo de clase proporcionado. La actividad registrada se comprueba de lunes a domingo)

The screenshot shows the Math 180 Class Notebook interface. On the left is a sidebar with navigation options like Home page, Class Notebook, Classwork, Assignments, Grades, Reflect, and Insights. The main area displays a "Stretch" activity titled "Interpret Graphs" with a line graph showing distance over time. The graph has a y-axis labeled "Distance (mi)" from 0 to 10 and an x-axis labeled "Time (hr)" from 0 to 5. The graph starts at (0,0), goes up to (2,4), stays flat at 4 miles from 2 to 3 hours, and then goes up to (5,8). Below the graph are several multiple-choice questions about the graph's meaning. The interface also shows a "Class Notebook" header with tabs for File, Home, Insert, Draw, View, and Help.

- Tareas de bloc de notas de clase asignadas en *OneNote* (respuestas proporcionadas en clase en vivo y disponibles en grabaciones) (se pueden entregar después de la fecha de entrega, sin puntos atrasados)
- Seguimiento del progreso
 - Se emite semanalmente
 - Puede ser un cuaderno de notas / clase – IXL – Lectura o matemáticas – Formularios – etc.
 - Se puede completar de forma independiente o 1:1



HORARIO DE OFICINA

- Horario de oficina diario disponible (el tiempo se publica en el canal de horario de oficina en Team)
- Horarios alternativos o reuniones en persona disponibles a pedido