

Problem of the Week #6

Walking Club



On Monday, Oct. 28th, the Pierce First Grade Walking Club began walking laps at recess.
If the Walking Club walks 4 laps each Monday (when school is open),
and each lap is $\frac{1}{8}$ th of a mile,
can the members of the Walking Club reach 10 miles before June 1st?

By **what date** do you think they'll walk 10 miles? (*Estimates welcome!*)

Show your work using pictures, numbers or symbols.

Name: _____ Class: _____
(First and last name, please. Due 11/21/2024)