

Problem of the Week #9
The New Year is Here!



January 24, 2025 can be written **1 - 24 - 25**.
Did you notice that if you change the first dash to a PLUS and the second dash to be an EQUALS SIGN, you have a true equation?

$$\mathbf{1 + 24 = 25.}$$

Find **ALL** the dates, that will occur during 2025,
that follow this pattern:

month + date = year (last 2 digits),
month x date = year (last 2 digits).

Show your work using pictures, numbers or symbols.

Name: _____
(First and last name, please.)

Class: _____
Due 01/16/2024)