Problem of the Week #4
Girls on the Run

Let's imagine that in a group of 40 Pierce students….

18 Pierce students participate in **Girls on the Run.**
17 Pierce students participate in the **Pierce Musical.**
9 students participate in **neither**.
If this were true, how many students participate in
BOTH Girls on the Run and the Pierce Musical?

Show your work using pictures, numbers or symbols.

Name:_____   Class:_____
    First and last name, please   **Due: 11/3/22 (Thursday)**