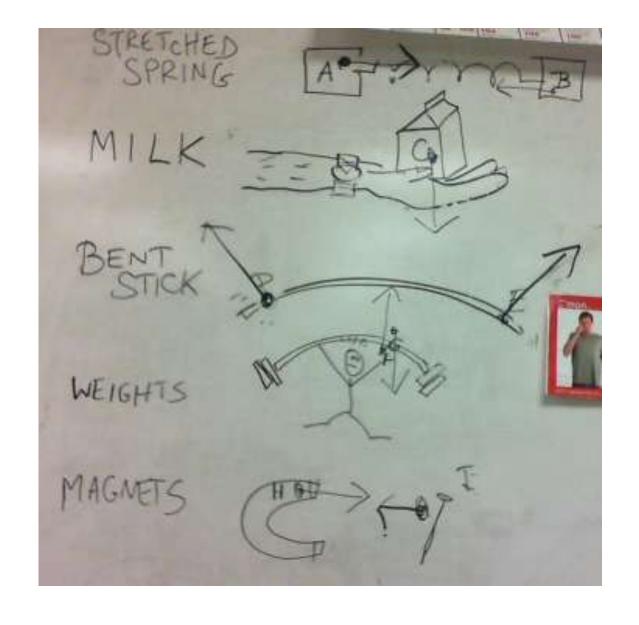
Purpose: Invent rules to describe how charged matter can push or pull with invisible force.

New seats next Monday
Warmup: Copy the words
and cartoons from the
board. Place an arrow at
each letter to describe
the direction of force.



The classical name for amber was *electrum* (<u>ἤλεκτρον</u> *ēlektron*), connected to a term for the "beaming <u>Sun</u>", ἠλέκτωρ (*ēlektōr*).



You should know how to draw force vectors for everyday situations.

Learn how to draw them so that they show both amount of force and direction of force?

Know these for Friday's quiz.