1) Let R be the relation on $\mathbb{Z}$ defined by xRy if and only if $5|x - y$. It is known that R is an equivalence relation (You don't need to prove this, I just told you it's true). What elements are in the equivalence class $[3]$?

2) Compute $4 \cdot 5$ mod 7.

3) Solve $2x + 5 = 8$ mod 17.