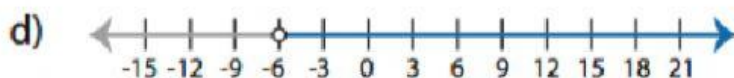
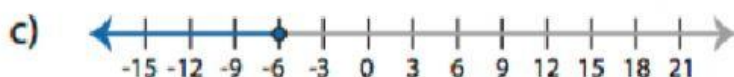
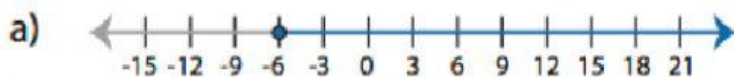


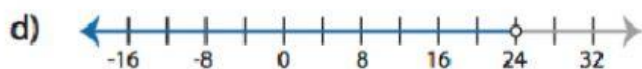
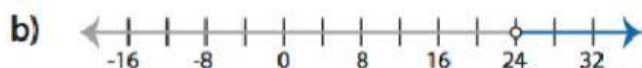
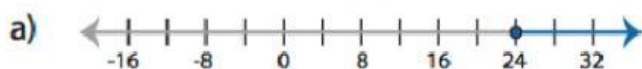
Тақырыпқа сай тапсырма орындап көрейік!

1. Сан аралығын координаталық түзуде кескіндеңдер:

$$(-6; +\infty)$$

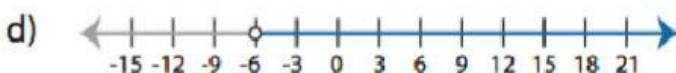
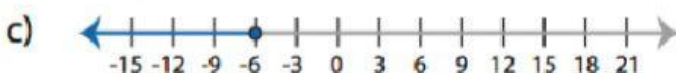
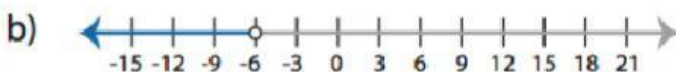
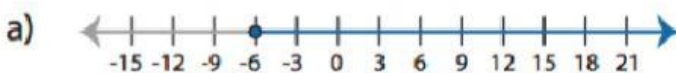


$$(-\infty; 24]$$

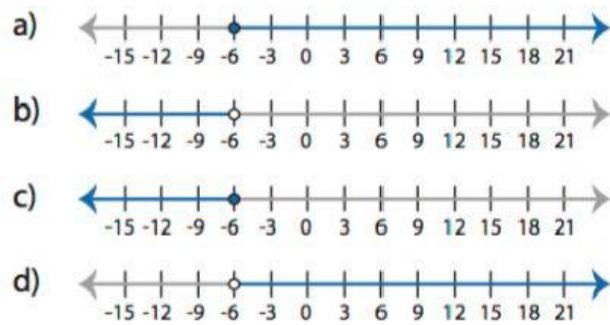


2. Теңсіздіктің шешімін координаталық түзуде кескіндеңіз:

$$2x > -12$$



$$x \leq 2x - 6$$



$$4(x + 9) + 5x \geq 3x$$

