Definitions:

Imaginary numbers – consist of all numbers, bi, where b is real and i is an imaginary unit.

Complex numbers – consist of all number, a + bi, where a +b are real and i is the imaginary unit.

Complex conjugate means: (a+bi) and (a-bi)

When you see "conjugate", it means complex conjugate.

Conjugate – means change the sign in front of the "bi" term.

If given: 2i – 4, what's the conjugate? -4 – 2i