State the values of a and b components for each complex number when the number is in the form a + ib

1.
$$2 + 2i$$

3.
$$4 - 4i$$

Write the following numbers in standard a + bi form

State the values of a and b components for each complex number when the number is in the form a + ib

1.
$$4 + 6i$$

3.
$$3 - 2i$$

Write the following numbers in standard a + bi form

9.
$$(-8 + 4i)/4$$

State the values of a and b components for each complex number when the number is in the form a + ib

3.
$$7 - 2i$$

$$4. -3 + 4i$$

Write the following numbers in standard a + bi form

State the values of a and b components for each complex number when the number is in the form a + ib

Write the following numbers in standard a + bi form

State the values of a and b components for each complex number when the number is in the form a + ib

3.
$$7 - 4i$$

Write the following numbers in standard a + bi form

9.
$$(-16 + 4i)/4$$