



Save this file and use it offline, by simply clicking on the colored area. Save Paper & Trees, if you wish you can also print this document for later use.

Complex Numbers Addition Worksheet

Name:

$$4i + 3i =$$

$$12i$$

$$7i$$

$$9i$$

$$(1 - 3i) + (7 + 5i) =$$

$$2(4 + i)$$

$$8 + 4i$$

$$6 + 2i$$

$$(2m + 5i) + (0 - 9i) =$$

$$4m - 2i$$

$$2(m - i)$$

$$2(m - 2i)$$

$$(7 + 4i) + (-7 + 2i) =$$

$$7 - 2i$$

$$14 - 2i$$

$$6i$$

$$(3 + 6i) + (2 - 5i) =$$

$$5 + i$$

$$5 + 11i$$

$$5 - i$$



Save this file and use it offline, by simply clicking on the colored area. Save Paper & Trees, if you wish you can also print this document for later use.

Complex Numbers Addition Worksheet

$$(4 - 2i) + (-1 + 5i) =$$

$$3 - 3i$$

$$3 - 7i$$

$$3(1 + i)$$

$$(-11 + 4i) + (-6 - 2i) =$$

$$2i - 17$$

$$17 - 2i$$

$$2i - 17$$

$$5i + (-2 + 13i) =$$

$$2(9i + 1)$$

$$2(9i - 1)$$

$$2(4i - 1)$$

$$(-3 + 16i) + (-13 - 9i) =$$

$$25i - 16$$

$$7i + 16$$

$$7i - 16$$

$$(20 + 17i) + (-21 + 5i) =$$

$$41 + 22i$$

$$22i - 1$$

$$22i - 41$$



Save this file and use it offline, by simply clicking on the colored area. Save Paper & Trees, if you wish you can also print this document for later use.

Complex Numbers Addition Worksheet

$$(22 + 20i) + (10 + 18i) =$$

$$31 + 38i$$

$$2(19 + 16i)$$

$$2(16 + 19i)$$

$$(26 + 5i) + (12 - 7i) =$$

$$2(19 - i)$$

$$2(19 + i)$$

$$2(i - 19)$$

$$(-13 + 3i) + (15 + 6i) =$$

$$2 - 9i$$

$$2 + 9i$$

$$9i - 2$$

$$(51 + 15i) + (1 + 7i) =$$

$$2(13 + 11i)$$

$$51 + 22i$$

$$2(26 + 11i)$$

$$2(8 + 7i) + (-11 + 2i) =$$

$$5 + 16i$$

$$16i - 5$$

$$5 + 12i$$



Save this file and use it offline, by simply clicking on the colored area. Save Paper & Trees, if you wish you can also print this document for later use.

Complex Numbers Addition Worksheet

$$(11 + 17i) + (-3 + 19i) =$$

$$2(4 + 9i)$$

$$4(9i - 2)$$

$$4(2 + 9i)$$

$$2(-8 - 9i) + 3(10 + 11i) =$$

$$2(8i - 7)$$

$$2(7 + 8i)$$

$$14 + 15i$$

$$(a - 2bi) + (a + bi) =$$

$$2a - 3i$$

$$2a - bi$$

$$a - bi$$

$$(12 - 2bi) + (a + bi) =$$

$$a - bi + 10i$$

$$13a - bi$$

$$bi - 13a$$

$$(-14 + 18i) + 5(-6 + 2i) =$$

$$4(11 - 7i)$$

$$4(7i - 11)$$

$$4(7i + 11)$$