

$$-1 + (-3i) - 3(2-5i)$$

17

Find the Absolute Value  
 $1-5i$

3.6i

Find the Absolute Value  
 $2+3i$

3

$-1+2i$

Find the Absolute Value  
 $-2+i$

2.24

5

11.40

7

5.10

Write in Standard Form  
 $i(2+i)$

$$\frac{55}{25} + \frac{53}{4}i - \frac{25}{4}i$$

$$\frac{8}{3} + \frac{7}{4}i - \frac{7}{4}i$$

$$\frac{3-3i}{4} + \frac{4i}{4}$$

Write in Standard Form  
 $(5-2i) - 2(3+i)$

Write in Standard Form  
 $(3-2i)^2$

5-12i

$15+18i$

8-4i

Write in Standard Form  
 $3i(6-5i)$

$-1-4i$

5

Write as Complex Number  
 $(5+7i)(5-7i)$

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

74

$$\frac{-9-10i}{-1+10i}$$

$$\frac{-10}{9} - \frac{1}{9}i$$

Write in Standard Form  
 $(2i)(1-4i)(1+i)$

$6+10i$

Write as a Complex Number  
 $(1-i)(1+i)$

2

$$\frac{5}{5} - \frac{2}{2} - \frac{2}{2} + \frac{5}{i+1}$$

$$\frac{-3}{4} - \frac{3}{4}i + \frac{3}{4}i$$

Find the Absolute Value  
 $7+9i$

1

27

31

00

11

36