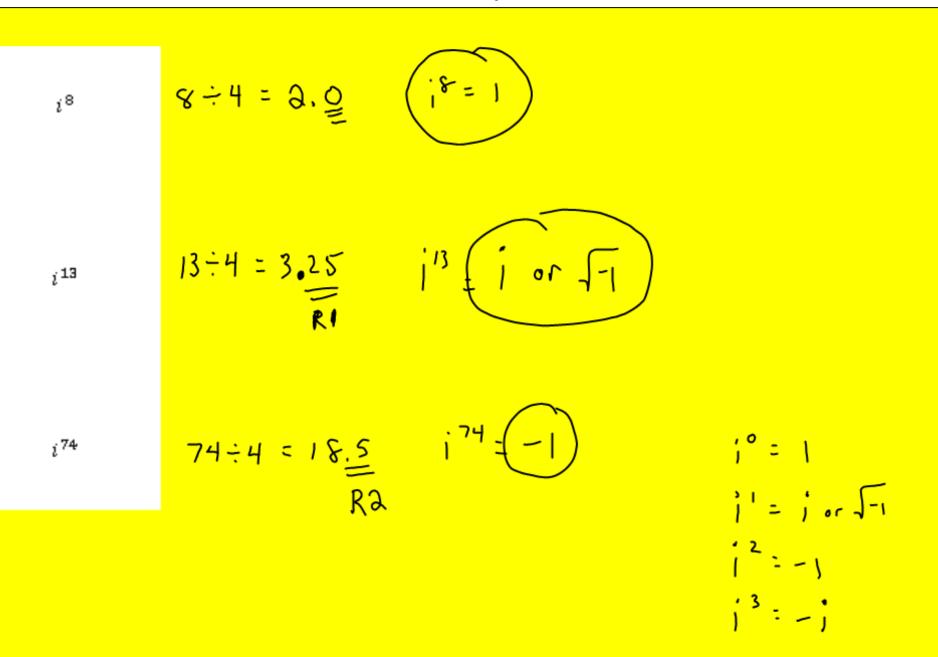
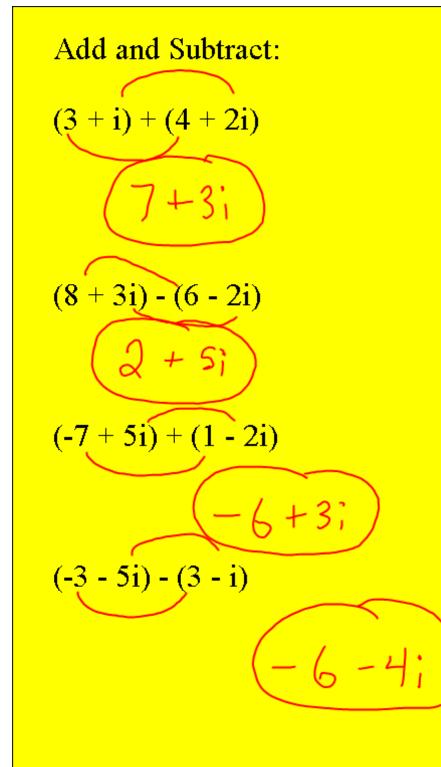
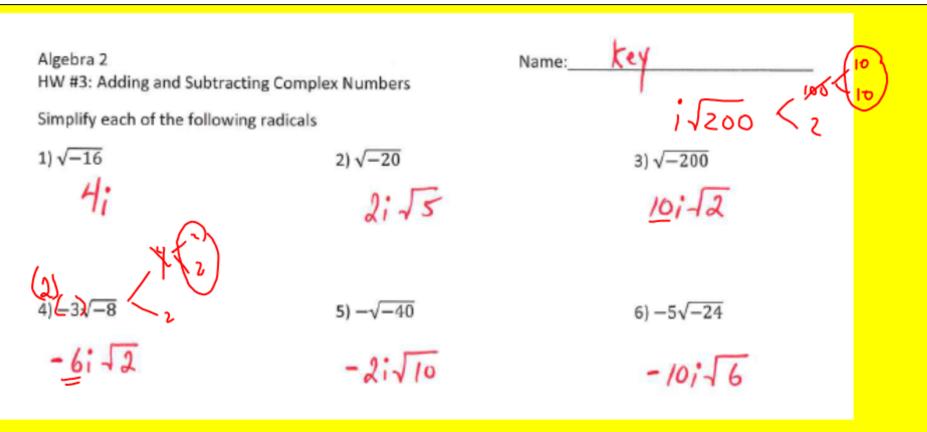
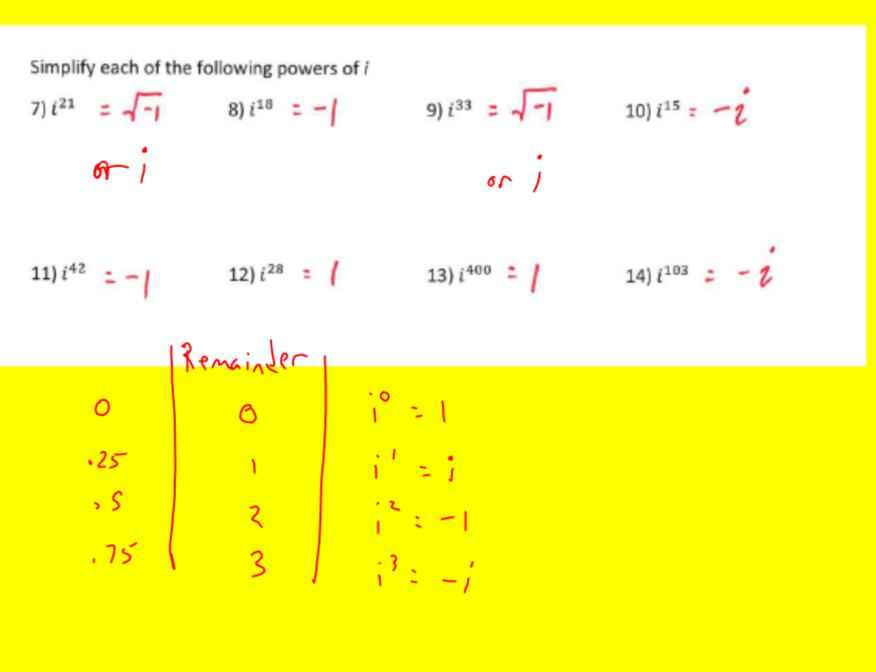
Warmup:		
	$\sqrt{-44}$	$i\sqrt{44} = (2i\sqrt{11})$
	-3√-50 -3√50	$-3 \cdot i \sqrt{50} = -3 \cdot i \cdot 5 \sqrt{a}$ $-15 i \sqrt{a}$
	4√-121	$42^{i}\sqrt{121} = 4 \cdot 2 \cdot 11 = 442^{i}$









Add or Subtract each of the following complex numbers

- 15) (-1+3i) (i) -1 + 2i16) (-6+6i) + (8i)-6 + 14i

19) (-2i) + (6i)

+42

20) (2i) - (4i) - 2 i -7; -6i

21)
$$(-6i) - (1 - 4i) - 6$$

 $-7 - 2i$
22) $(6 - 8i) + (-8 - 3i)$
 $-2 - 1/2i$
23) $(-3 - 4i) - (-8 + 3i)$
 $5 - 7i$
24) $(7 - 5i) - (8 - 7i)$
 $-1 + 2i$
25) $(-8 - 5i) - (-8 + 3i)$
 $-8i$
26) $(4 + 2i) - (-1 - 4i)$
 $5 + 6i$

27) $8 + (1 + 5i) - (-4 + 3i)$	28) $(-2 - 3i) - (-5 + 6i) + (-2 - 4i)$
13 +2i	1 -13z
29) $(-8-8i)+(-3-5i)-(-4+8i)$	30) $(-1+7i)+6+(-7-4i)$
-7-212	-2+3z

Review for Quiz

Answer key is posted on side board!!



No HW Today!!