Evaluate the following:

1.	$\sqrt{-16}$	 What type of number is the sum -34 and π? How do you know?
2.	$\sqrt{-36}$	(Note: For # 9-15 the answer can be none, and use different numbers than those shown in class and on the previous side)
		Give an example of a number that is:
3.	$\sqrt{-4}$	9. A whole number, but not a natural number.
4.	√-121	10. An integer, but not a whole number.
5.	$\sqrt{-7}$	11. A real number, but not a rational number.
6.	What type of number is the product of 3 and $\sqrt{3}$? How do you know?	12. A whole number, but not a rational number.
		13. An irrational number, but not a real number.
7.	What type of number is the sum of ⅔ and 7? How do you know?	14. A rational number, but not an integer.
		15. A complex number, but not an imaginary number.

