Applied Math: Order of Operations DAY THREE

Simplify.

1)
$$i + 6i$$

2)
$$3 + 4 + 6i$$

3)
$$3i + i$$

4)
$$-8i - 7i$$

5)
$$-1 - 8i - 4 - i$$

6)
$$7 + i + 4 + 4$$

7)
$$-3 + 6i - (-5 - 3i) - 8i$$

8)
$$3 + 3i + 8 - 2i - 7$$

9)
$$4i(-2-8i)$$

10)
$$5i \cdot -i$$

11)
$$5i \cdot i \cdot -2i$$

12)
$$-4i \cdot 5i$$