Bull's Eye   Name _____
Working with Complex Numbers   Date _____

In the center of the bull's eye there is a polynomial. In the first ring there is another
polynomial. In the next ring, add the two polynomials, the following one, subtract the
two polynomials and in the final ring, multiply the two polynomials.

Multiply

Subtract

Add

1 + 4i

2 + i

5 + i

3i

7 − 2i