Name

Date

Period

Find a Polynomial equation with integral coefficients that has the given numbers as roots

1. 1, 2, -3 6. 3, -*i*, *i*
2. -2, 2, -3 7. 0, 2, 4, 6
3. ½, -2, 3 8. 5, 8, 3
4. 1, , 2 9. 5(double), 0, -2
5. -2 (double) 1, 4 10. 2*i*, 3*i*, -4