

Directions: Circle the appropriate factoring method and then solve

the equations for all values of *x*.

1) GCF DOTS TRI GROUP TRICKY

*x* = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

2) GCF DOTS TRI GROUP TRICKY

*x* = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

3) *x*3 GCF DOTS TRI GROUP TRICKY

*x* = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

4) GCF DOTS TRI GROUP TRICKY

*x* = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

5) GCF DOTS TRI GROUP TRICKY

*x* = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

