Algebra 1 – WH names \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

The answer shown below is wrong.  Try working your way through the problem. As you find each mistake, identify it by making a note of what error(s) was made, and correct the work on the right-hand side.

(1-d+e)-(2d-3e+4)-(-4e+3d-2)

=(1-d+e)-(-2d+3e-4)+(4e-3d-2)

=1-d+e+2d-3e+4+4e-3d-2

=-d+2d-3d+e-3e+4e+1+4-2

=-6d+2e+3