1. Here is a line of math formulas: $\overline{A} = A$, $A' \subset A$, $A \cap A' = \emptyset$ and A^c is open.

2. list items one by one in a new line

   (1) $A' \subset A$
   (2) $A \cap A' = \emptyset$
   (3) A^c is open
   (4) $\overline{A} = A$

As you see, there is no problem al all.
But if we list the same formulas using columns, then there is a baseline problem.

3. list items in 4 columns

   (1) $A' \subset A$ (3) $A \cap A' = \emptyset$ (4) A^c is open
           (2) $\overline{A} = A$

4. list items in 2 columns

   (3) $A \cap A' = \emptyset$
   (1) $\overline{A} = A$ (4) A^c is open
   (2) $A' \subset A$

   (1) $A' \subset A$ (3) $A \cap A' = \emptyset$
        (4) A^c is open
   (2) $\overline{A} = A$

   (1) $A' \subset A$
   (2) $A \cap A' = \emptyset$ (3) $\overline{A} = A$
        (4) A^c is open

   (1) $A' \subset A$
   (2) $A \cap A' = \emptyset$ (4) $\overline{A} = A$
   (3) A^c is open

   (1) $\overline{\{a\}} = \{a\}$ (3) $\overline{\{c\}} = \{b, c, d\}$

   (2) $\overline{\{b\}} = \{b, e\}$ (4) $\overline{\{d\}} = \{b, c, d, e\}$