6) a) Doesn't have the requested structure.
        (Unless the order of the two summands is interchanged.)

    b) Doesn't have the requested structure.
        ("Outer" operation is a product, not a sum as requested.)

    c) Has the requested structure:
        $A = x \quad B = 2 \quad C = y + 2$

    d) Doesn't have the requested structure.

        To obtain this structure, the expression would have to be "factorized" (see later in this tutorial):

        $x + 2 \cdot y + 2 = x + 2 \cdot (y + 1)$,

        then $\quad A = x \quad B = 2 \quad C = y + 1$