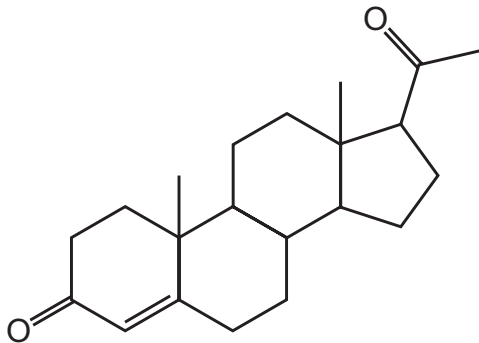
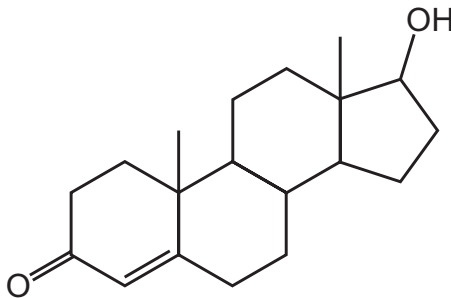


26 The skeletal formulas of two compounds are shown.

progesterone



testosterone



Which statements about progesterone and testosterone are correct?

- A They both contain a ketone group, and they both have geometrical isomers due to the C=C bond.
- B They have the same molecular formula, and they both have geometrical isomers.
- C They have the same number of chiral carbons, and they have the same molecular formula.
- D They have the same number of chiral carbons, and they both contain a ketone group.