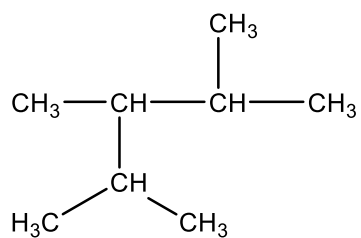


Select the correct IUPAC name for the branched chain alkane.



The following structure has 5 carbon atoms in the longest continuous chain and three methyl groups as substituents at carbon number 2, 3 and 4.

The name of the given compound is: **2,3,4-trimethylpentane**