



Angles • Grade 6

Name _____ Date _____ Score _____ / 8

01 The complement of $61^\circ =$ _____

02 Two supplementary angles are $3x$ and $6x$. Find $x =$ _____

03 The supplement of $127^\circ =$ _____

04 The supplement of $8^\circ =$ _____

05 Two complementary angles are $3x$ and $6x$. Find $x =$ _____

06 Two complementary angles are $1x$ and $4x$. Find $x =$ _____

07 The complement of $11^\circ =$ _____

08 Two angles of a triangle are 48° and 93° . The third angle = _____