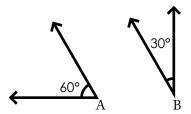
Name:

Complementary Angles

When the measurements of two angles are added together and the sum equals 90°, they are called complementary angles.

example:



 $\angle A$ and $\angle B$ are complementary angles.

Find the complement to each angle.

a.

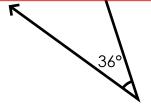


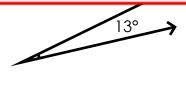




- P R E V I E W ~

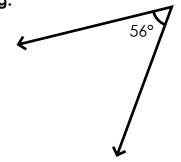
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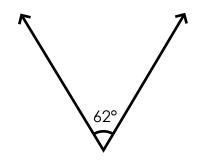


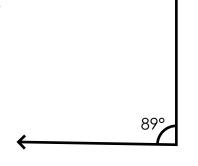


complementary angle: _____ complementary angle: ____ complementary angle: _____

g.







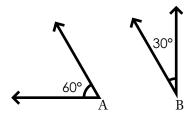
complementary angle: _____ complementary angle: ____ complementary angle: ____

ANSWER KEY

Complementary Angles

When the measurements of two angles are added together and the sum equals 90°, they are called **complementary angles**.

example:



$$60^{\circ} + 30^{\circ} = 90^{\circ}$$

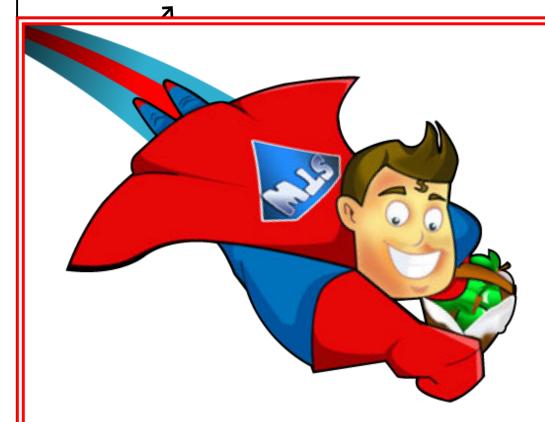
 $\angle A$ and $\angle B$ are complementary angles.

Find the complement to each angle.

a.

b.

c.



~PREVIEW~

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