

## Geometry: Complementary Angles

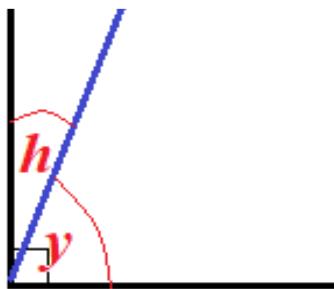
Use your knowledge of angles to find angle "y":

Date:

Name:

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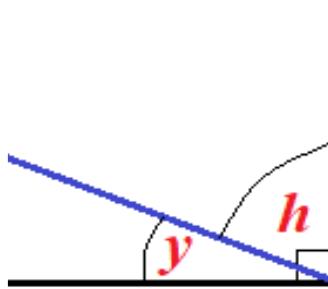
[1]



angle  $h = 20^\circ$

angle  $y = ?$

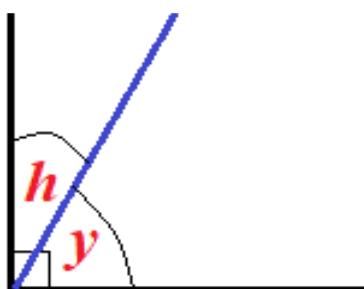
[2]



angle  $h = 73^\circ$

angle  $y = ?$

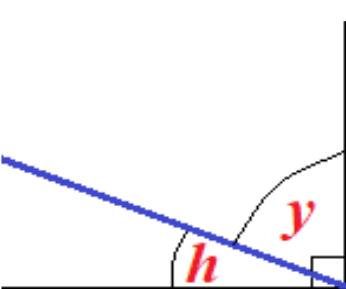
[3]



angle  $h = 32^\circ$

angle  $y = ?$

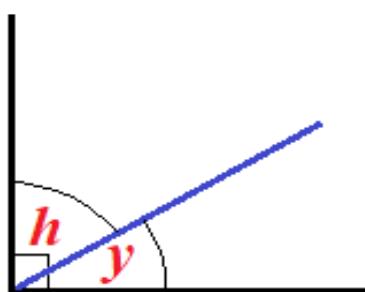
[4]



angle  $h = 23^\circ$

angle  $y = ?$

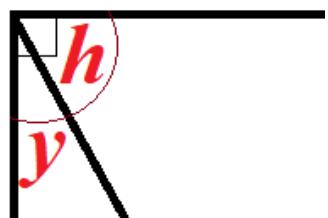
[5]



angle  $h = 59^\circ$

angle  $y = ?$

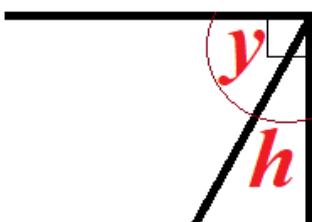
[6]



angle  $h = 60^\circ$

angle  $y = ?$

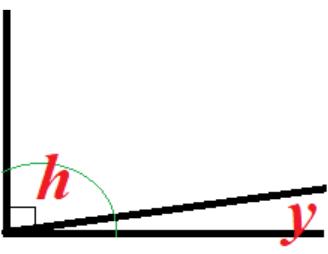
[7]



angle  $h = 25^\circ$

angle  $y = ?$

[8]



angle  $h = 83^\circ$

angle  $y = ?$

## Geometry: Complementary Angles

Use your knowledge of angles to find angle "y":

## ANSWERS

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