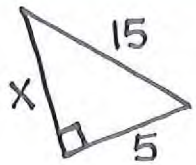
Name: _____

CFU: Right Triangles

① Find X. Round to the nearest tenth. Show work!



② Name the...

a) side adjacent to ∠C

_____

b) side opposite ∠B

_____

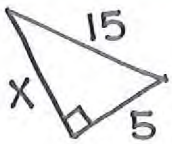
c) hypotenuse

_____

Name: _____ #4

CFU-Right Triangles

① Find X. Round to the nearest tenth. Show work!



② Name the...

a) side adjacent to ∠C

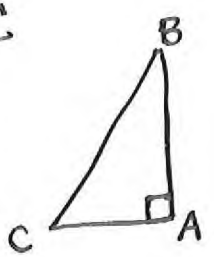
_____

b) side opposite ∠B

_____

c) hypotenuse

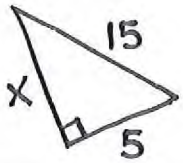
_____



Name: _____

CFU-Right Triangles

① Find X. Round to the nearest tenth. Show work!



② Name the...

a) side adjacent to ∠C

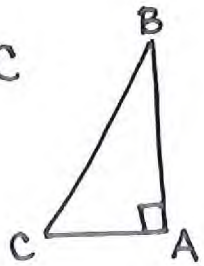
_____

b) side opposite ∠B

_____

hypotenuse

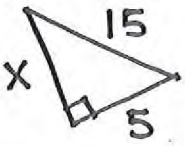
_____



Name: _____

CFU-Right Triangles

① Find X. Round to the nearest tenth. Show work!



② Name the...

a) side adjacent to ∠C

_____

b) side opposite ∠B

_____

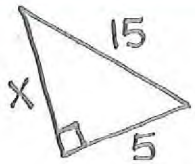
c) hypotenuse

_____

Name: Key

CFU: Right Triangles 5pts

(1) Find x. Round to the nearest tenth. Show work! 2pt



$x^2+5^2=15^2$

$x^2+25=225$

$x^2=200$

$x=14.1$

(2) Name the...

1pt a) side adjacent to ∠C

AC

1pt b) side opposite ∠B

AC

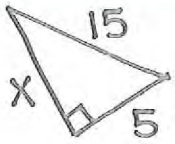
1pt c) hypotenuse

BC

Name: _____ #4

CFU-Right Triangles

(1) Find x. Round to the nearest tenth. Show work!



(2) Name the...

a) side adjacent to ∠C

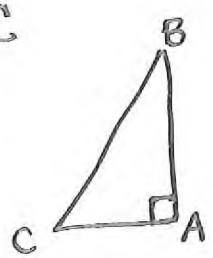
_____

b) side opposite ∠B

_____

c) hypotenuse

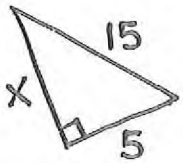
_____



Name: _____

CFU-Right Triangles

(1) Find x. Round to the nearest tenth. Show work!



(2) Name the...

a) side adjacent to ∠C

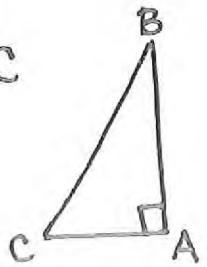
_____

b) side opposite ∠B

_____

hypotenuse

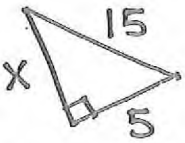
_____



Name: _____

CFU-Right Triangles

(1) Find x. Round to the nearest tenth. Show work!



(2) Name the...

a) side adjacent to ∠C

_____

b) side opposite ∠B

_____

c) hypotenuse

_____