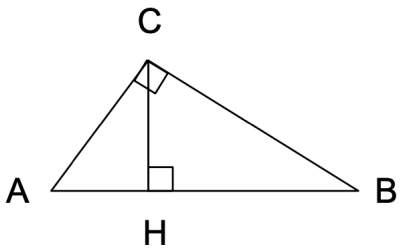
Find the length of the remaining segments



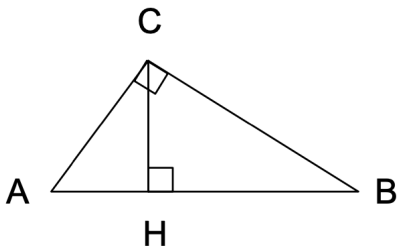
AH = 4, BH = 9

CH:

AC:

BC:

AB:



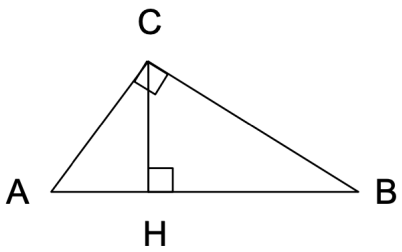
CH = 2, AB = 5

AH:

BH:

AC:

BC:



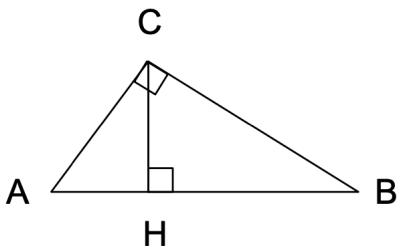
BC = $3\sqrt{13}$, AB = 13

AH:

BH:

CH:

AC:



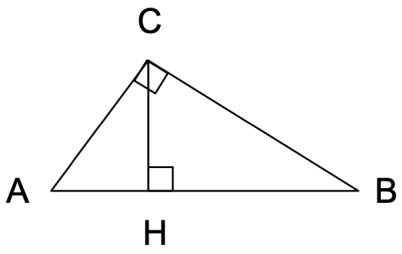
BH = 4, AB = 5

AH:

CH:

AC:

BC:



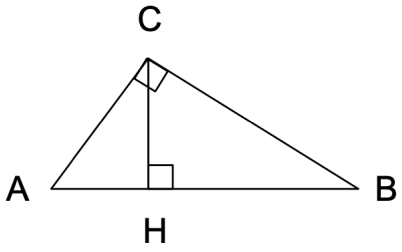
AH = 1, CH = $\sqrt{3}$

BH:

AC:

BC:

AB:



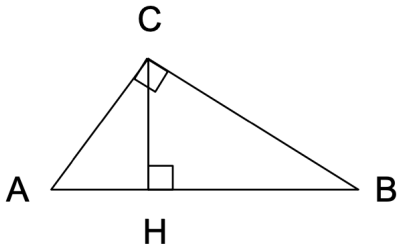
BH = 3, AB = 4

AH:

CH:

AC:

BC:



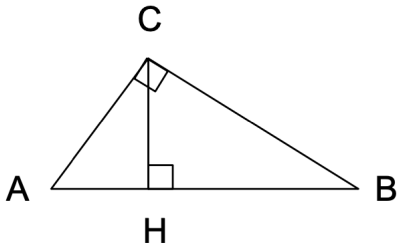
AH = 1, BC = $2\sqrt{3}$

BH:

CH:

AC:

AB:



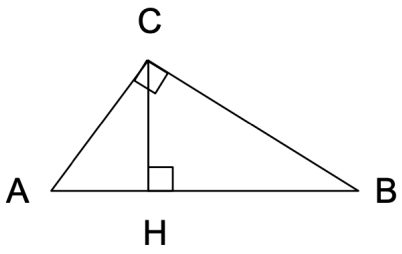
BH = 4, AC = $\sqrt{5}$

AH:

CH:

BC:

AB:



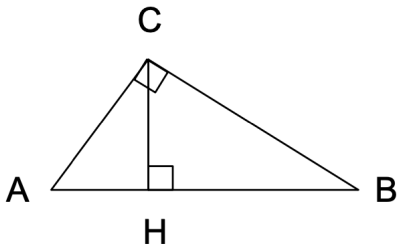
AH = 4, BC = $3\sqrt{13}$

BH:

CH:

AC:

AB:



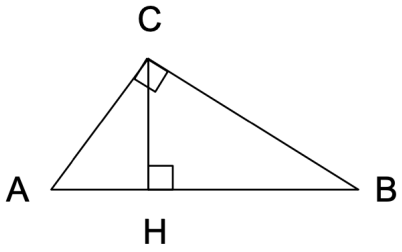
CH = 6, AC = $2\sqrt{13}$

AH:

BH:

AC:

AB:



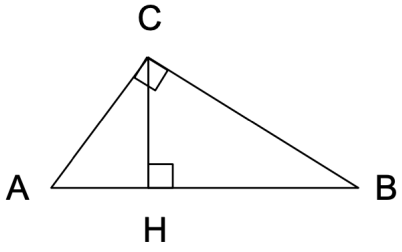
AC = $\sqrt{5}$, BC = $2\sqrt{5}$

AH:

BH:

CH:

AB:



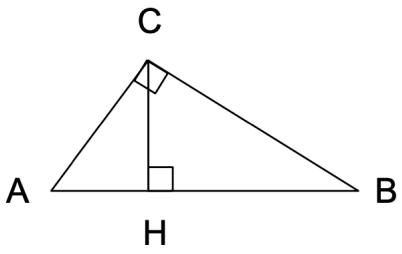
AH = 1, AB = 10

BH:

CH:

AC:

BC:



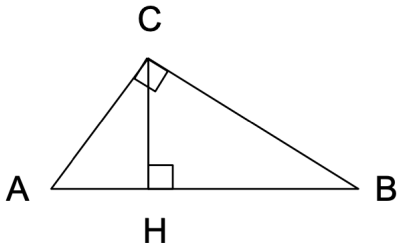
$AC = \sqrt{10}$, $BC = 3\sqrt{10}$

AH:

BH:

CH:

AB:



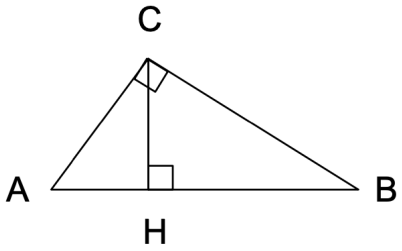
$AH = 2$, $BH = 3$

CH:

AC:

BC:

AB:



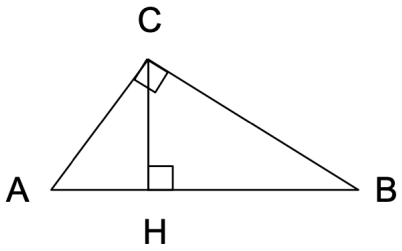
$BH = 9$, $AC = \sqrt{10}$

AH:

CH:

BC:

AB:



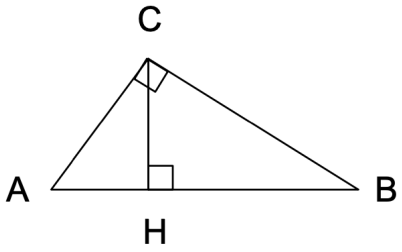
$AH = 9$, $AC = 15$

BH:

CH:

BC:

AB:



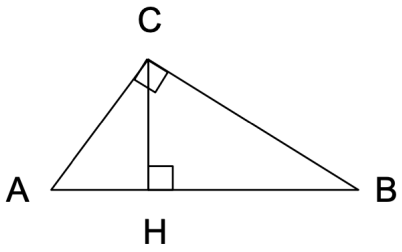
BH = 2, BC = $\sqrt{6}$

AH:

CH:

AC:

AB:



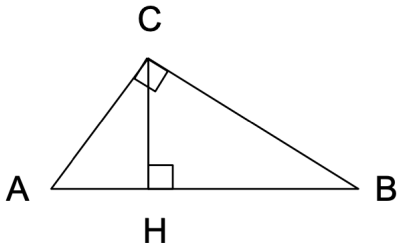
AH = 1, BH = 3

CH:

AC:

BC:

AB:



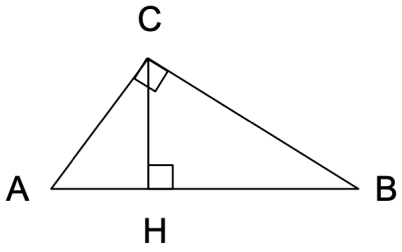
BH = 4, CH = 2

AH:

AC:

BC:

AB:



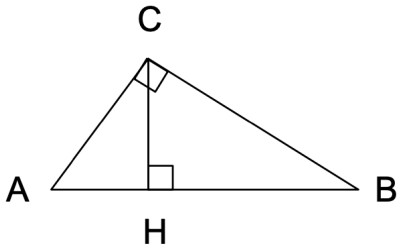
CH = 6, AB = 13

AH:

BH:

AC:

BC:



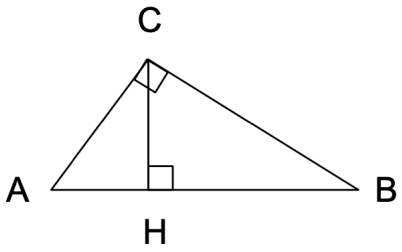
CH = 2, AC = $\sqrt{5}$

AH:

BH:

BC:

AB:



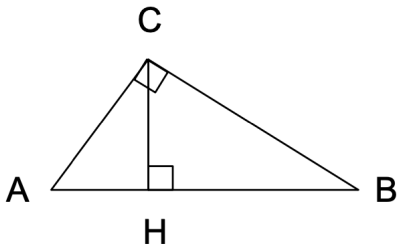
AH = 1, BH = 4

CH:

AC:

BC:

AB:



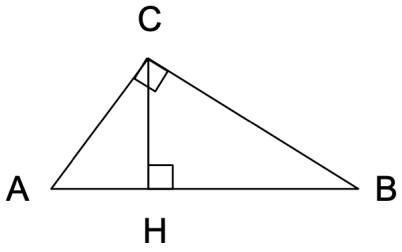
CH = 2, BC = $2\sqrt{5}$

AH:

BH:

AC:

AB:



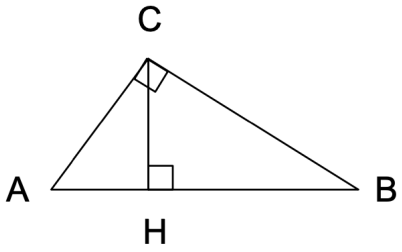
BH = 16, AC = 15

AH:

CH:

BC:

AB:



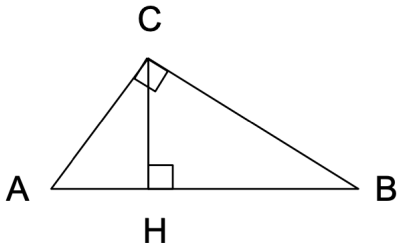
BH = 2, CH = $\sqrt{2}$

AH:

AC:

BC:

AB:



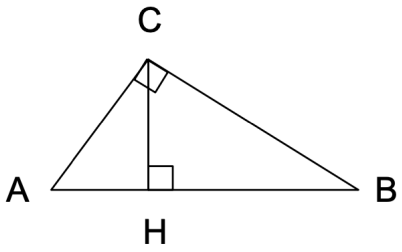
BH = 3, BC = $\sqrt{15}$

AH:

CH:

AC:

AB:



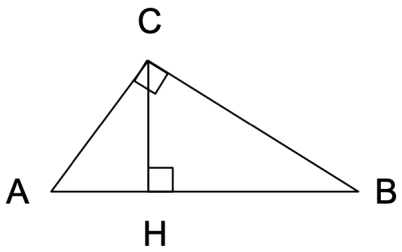
AC = $\sqrt{10}$, AB = 5

AH:

BH:

CH:

BC:



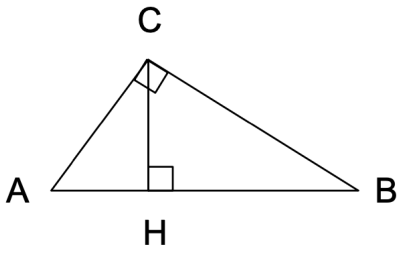
BC = $3\sqrt{10}$, AB = 10

AH:

BH:

CH:

AC:



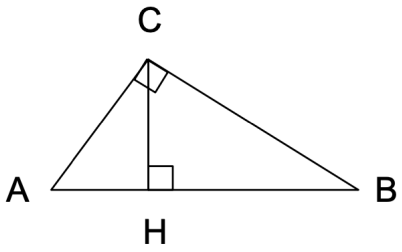
AH = 4, AB = 13

BH:

CH:

AC:

BC:



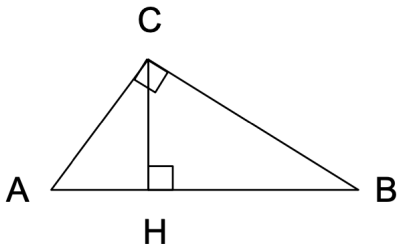
AH = 1, AC = 2

BH:

CH:

BC:

AB:



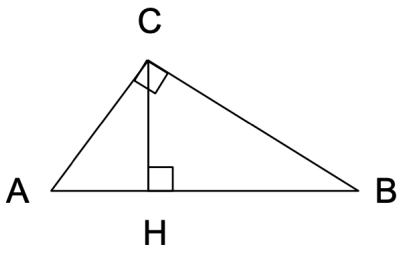
CH = $\sqrt{2}$, AC = $\sqrt{3}$

AH:

BH:

BC:

AB:



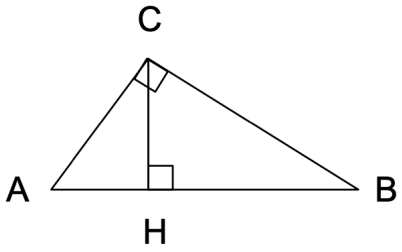
BH = 16, BC = 20

AH:

CH:

AC:

AB:



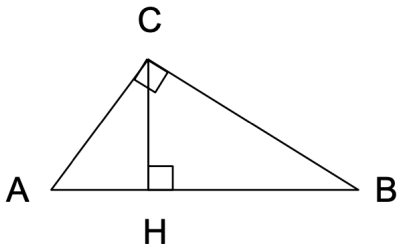
BH = 3, CH = $\sqrt{6}$

AH:

AC:

BC:

AB:



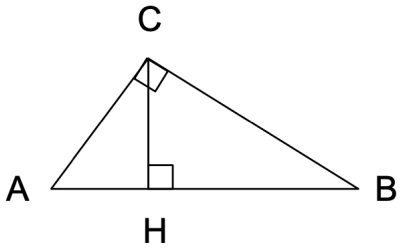
BH = 9, CH = 3

AH:

AC:

BC:

AB:



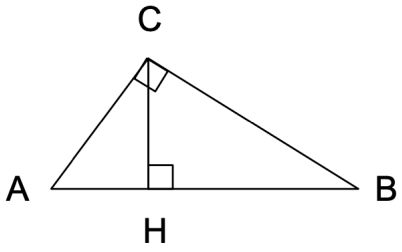
AH = 4, CH = 6

BH:

AC:

BC:

AB:



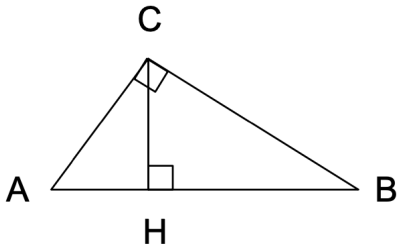
CH = 2, AB = 5

AH:

BH:

BC:

BC:



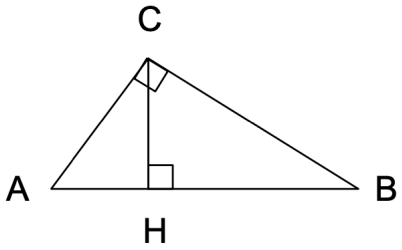
BH = 3, BC = $2\sqrt{3}$

AH:

CH:

AC:

AB:



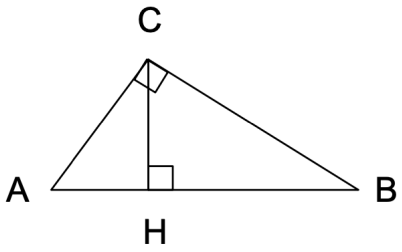
BH = 9, AC = $2\sqrt{13}$

AH:

CH:

BC:

AB:



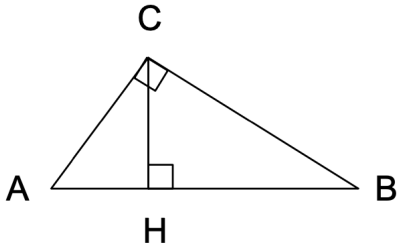
BH = 2, AC = $\sqrt{3}$

AH:

CH:

BC:

AB:



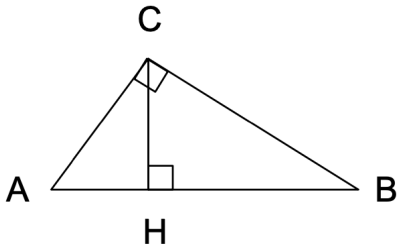
AH = 2, AB = 5

BH:

CH:

AC:

BC:



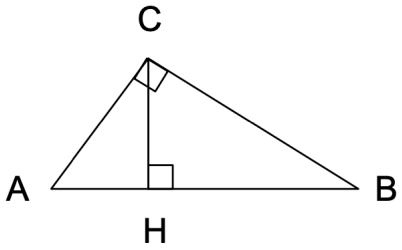
AH = 1, BC = $3\sqrt{10}$

BH:

CH:

AC:

AB:



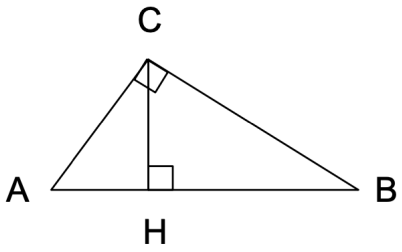
AC = $\sqrt{10}$, AB = 10

AH:

BH:

CH:

BC:



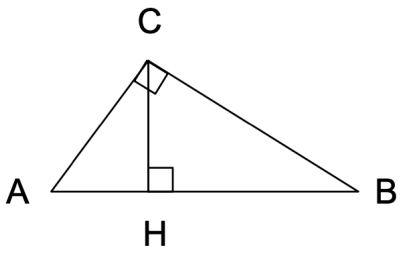
BC = $2\sqrt{5}$, AB = 5

AH:

BH:

CH:

AC:



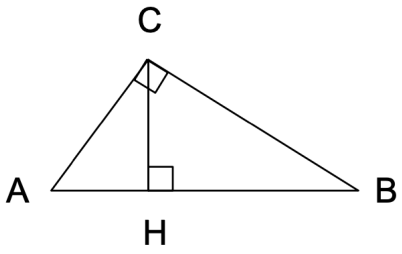
AH = 1, CH = $\sqrt{2}$

BH:

AC:

BC:

AB:



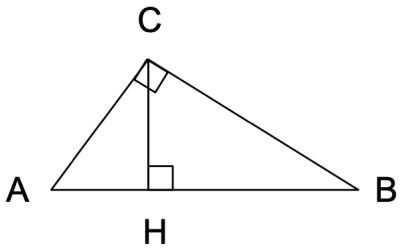
BH = 16, CH = 12

AH:

AC:

BC:

AB:



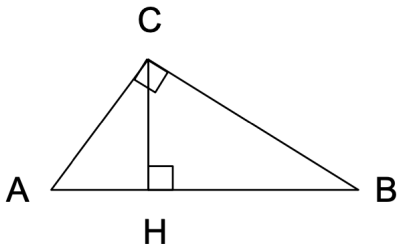
AC = 15, AB = 25

AH:

BH:

CH:

BC:



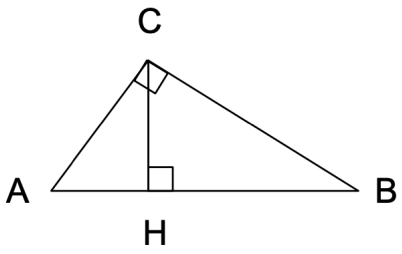
CH = $\sqrt{6}$, BC = $\sqrt{15}$

AH:

BH:

AC:

AB:



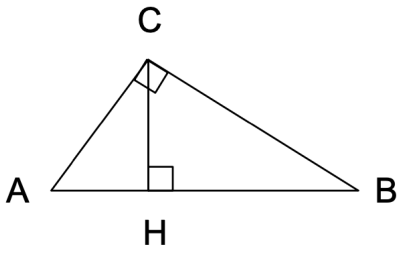
CH = 3, AB = 10

AH:

BH:

AC:

BC:



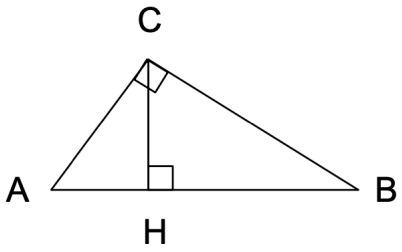
BH = 9, CH = 6

AH:

AC:

BC:

AB:



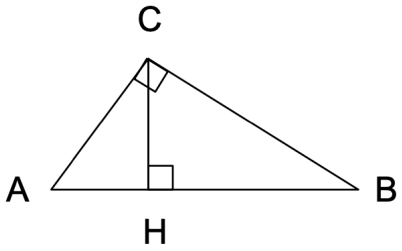
AH = 1, AB = 5

BH:

CH:

AC:

BC:



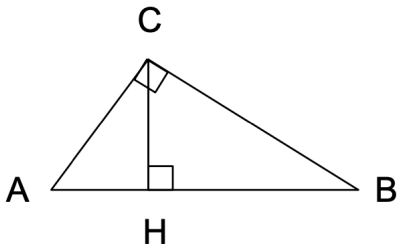
AC = 2, AB = 4

AH:

BH:

CH:

BC:



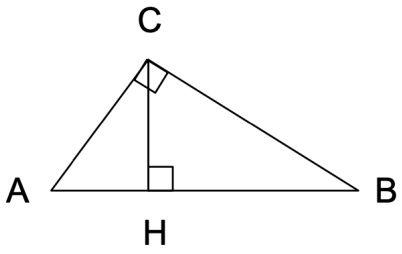
BH = 2, AB = 3

AH:

CH:

AC:

BC:



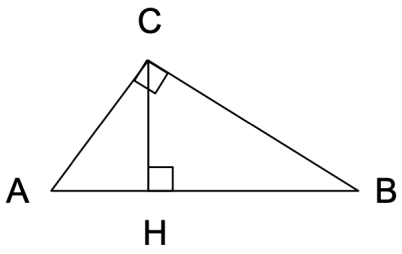
BH = 16, AB = 25

AH:

CH:

AC:

BC:



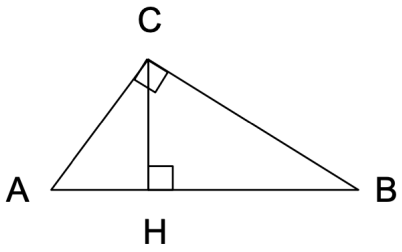
CH = $\sqrt{6}$, AC = $\sqrt{10}$

AH:

BH:

BC:

AB:



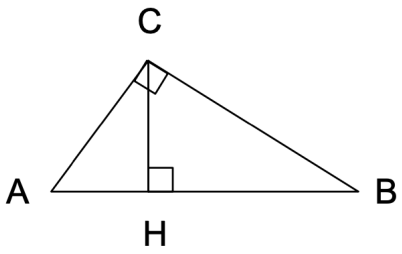
CH = 3, AC = $\sqrt{10}$

AH:

BH:

BC:

AB:



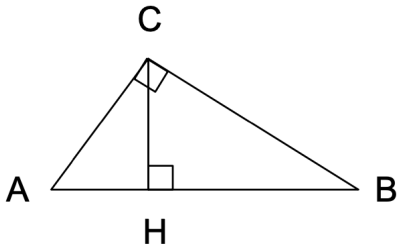
BH = 9, BC = $3\sqrt{13}$

AH:

CH:

AC:

AB:



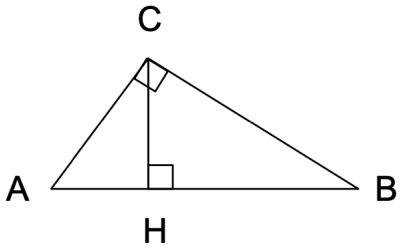
CH = 2, AC = $\sqrt{5}$

AH:

BH:

BC:

AB:



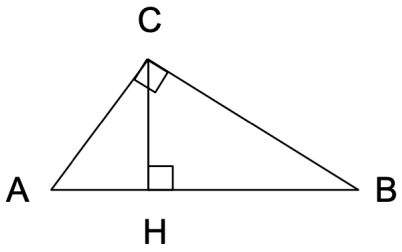
CH = $\sqrt{2}$, AB = 3

AH:

BH:

AC:

BC:



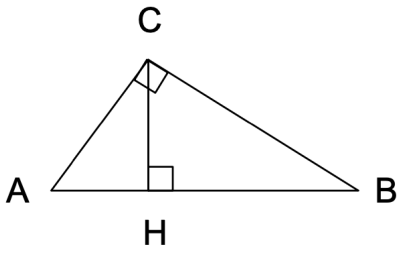
CH = 3, BC = $3\sqrt{10}$

AH:

BH:

AC:

AB:



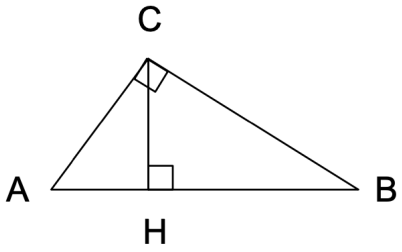
BH = 9, AB = 13

AH:

CH:

AC:

BC:



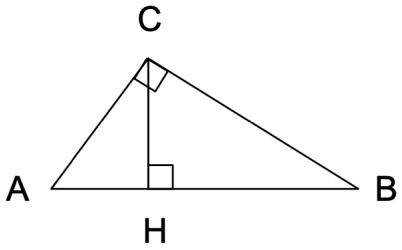
AH = 1, BC = $2\sqrt{3}$

BH:

CH:

AC:

AB:



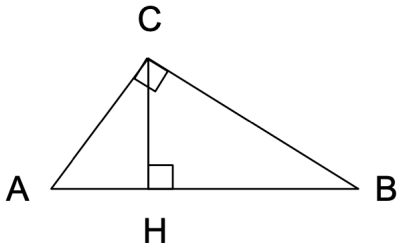
CH = $\sqrt{3}$, AB = 4

AH:

BH:

AC:

BC:



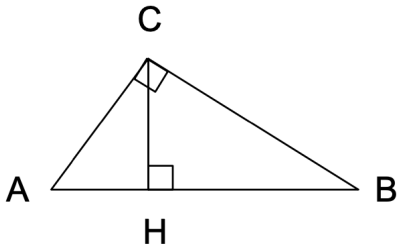
AH = 9, AB = 25

BH:

CH:

AC:

BC:



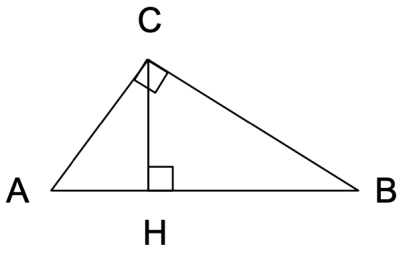
AH = 2, BC = $\sqrt{15}$

BH:

CH:

AC:

AB:



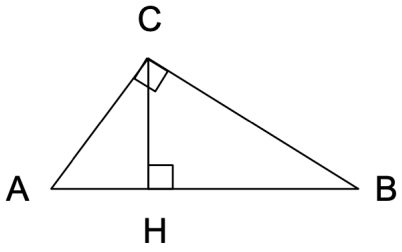
BH = 9, AB = 10

AH:

CH:

AC:

BC:



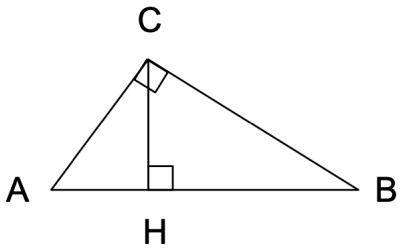
CH = 6, BC = $3\sqrt{13}$

AH:

BH:

AC:

AB:



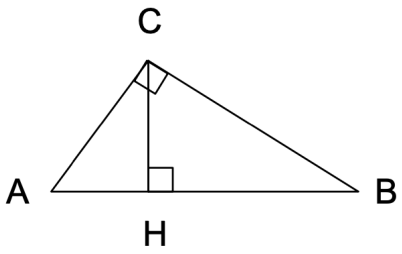
AH = 1, CH = $\sqrt{3}$

BH:

AC:

BC:

AB:



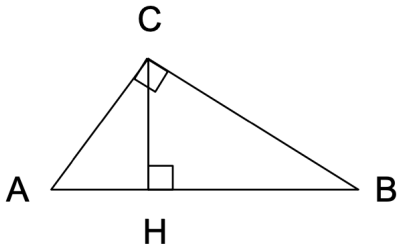
AC = $\sqrt{3}$, BC = $\sqrt{6}$

AH:

BH:

CH:

AB:



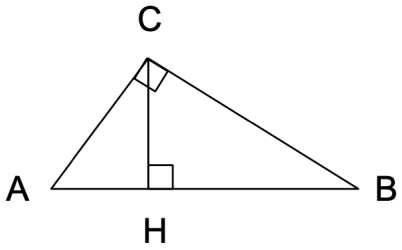
AH = 2, AC = $\sqrt{10}$

BH:

CH:

BC:

AB:



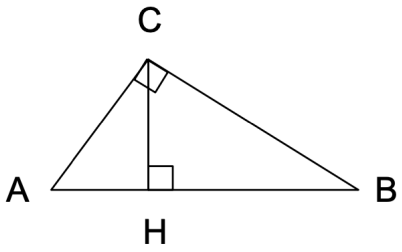
BH = 9, BC = $3\sqrt{10}$

AH:

CH:

AC:

AB:



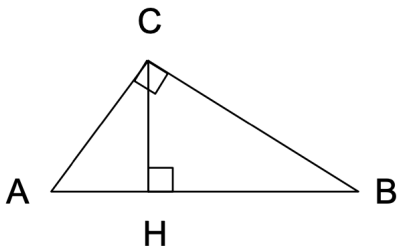
AH = 4, AC = $2\sqrt{13}$

BH:

CH:

BC:

AB:



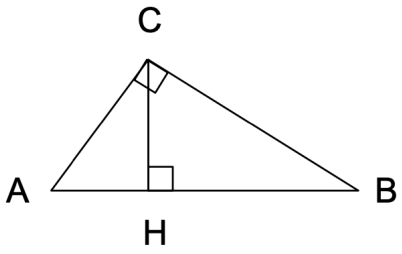
BH = 3, AC = $\sqrt{10}$

AH:

CH:

BC:

AB:



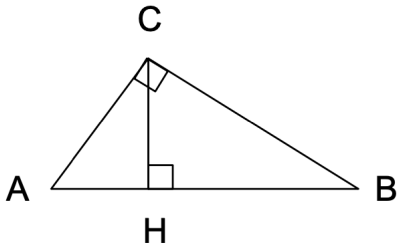
AH = 1, CH = 3

BH:

AC:

BC:

AB:



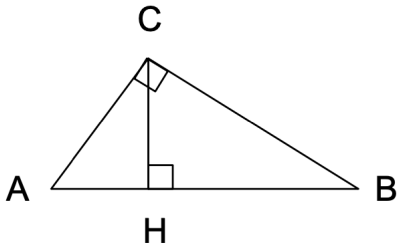
AC = $2\sqrt{13}$, BC = $3\sqrt{13}$

AH:

BH:

CH:

AB:



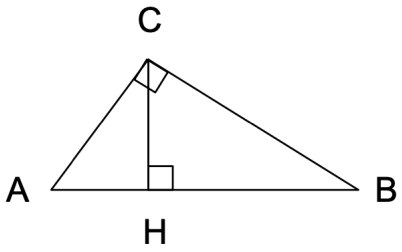
AH = 1, AB = 4

BH:

CH:

AC:

BC:



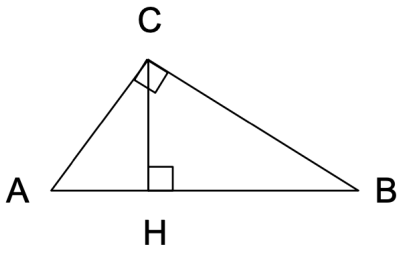
CH = $\sqrt{2}$, BC = $\sqrt{3}$

AH:

BH:

AC:

AB:



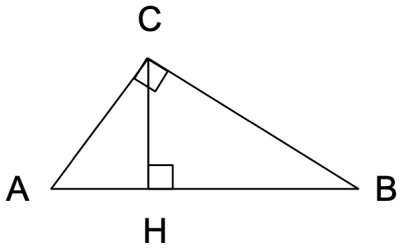
BH = 3, AB = 5

AH:

CH:

AC:

BC:



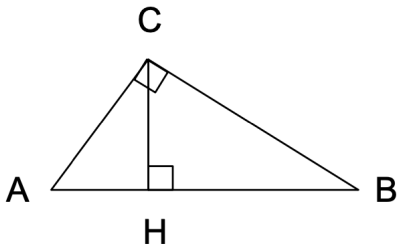
AH = 1, AC = $\sqrt{10}$

BH:

CH:

BC:

AB:



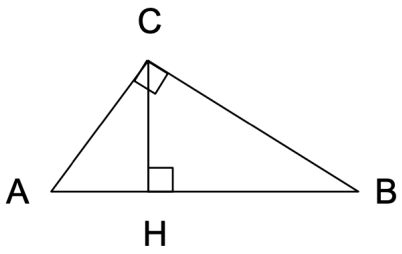
BH = 4, BC = $2\sqrt{5}$

AH:

CH:

AC:

AB:



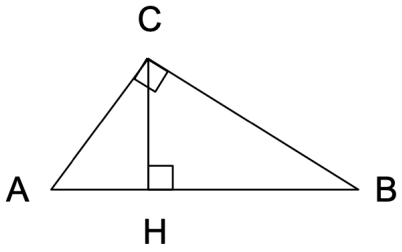
BH = 3, CH = $\sqrt{3}$

AH:

AC:

BC:

AB:



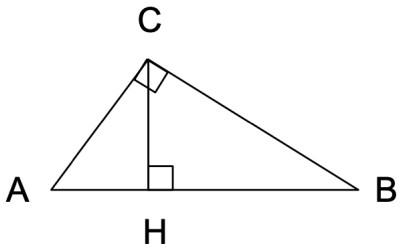
AH = 1, AC = $\sqrt{3}$

BH:

CH:

BC:

AB:



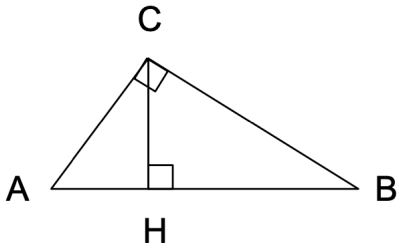
AH = 9, BH = 16

CH:

AC:

BC:

AB:



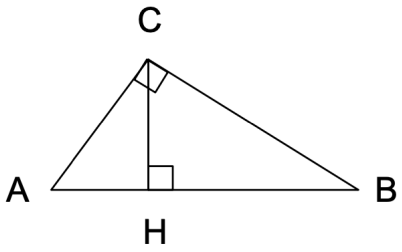
CH = 12, AB = 25

AH:

BH:

AC:

BC:



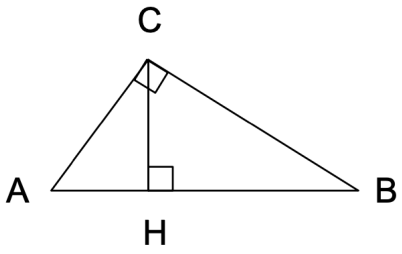
CH = $\sqrt{6}$, AB = 5

AH:

BH:

AC:

BC:



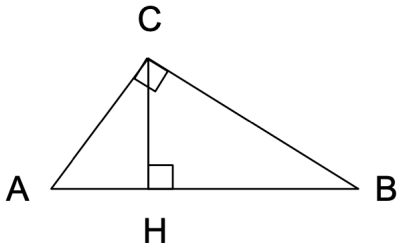
AH = 1, BH = 9

CH:

AC:

BC:

AB:



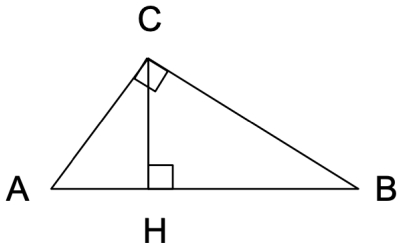
AH = 1, BC = $\sqrt{6}$

BH:

CH:

AC:

AB:



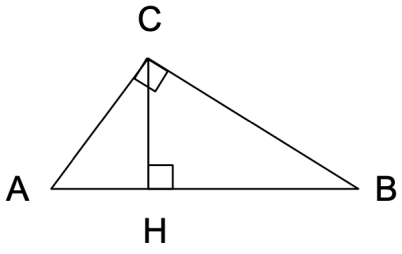
BH = 3, AC = 2

AH:

CH:

BC:

AB:



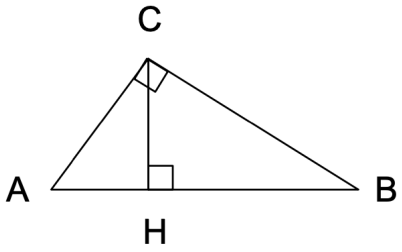
AH = 1, AB = 4

BH:

CH:

AC:

BC:



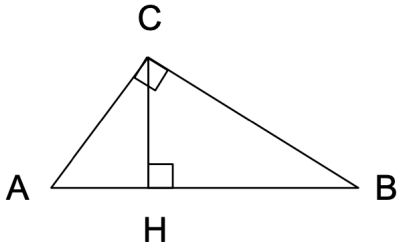
AC = 2, BC = $2\sqrt{3}$

AH:

BH:

CH:

AB:



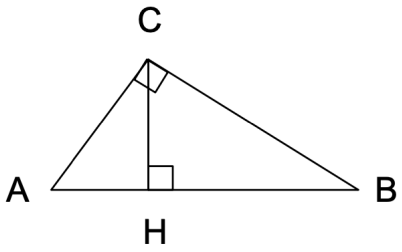
AH = 1, CH = 2

BH:

AC:

BC:

AB:



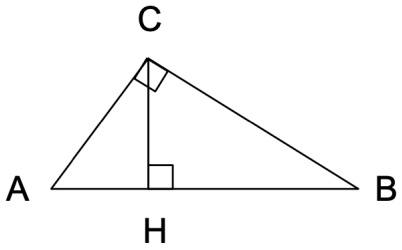
CH = $\sqrt{3}$, BC = $2\sqrt{3}$

AH:

BH:

AC:

AB:



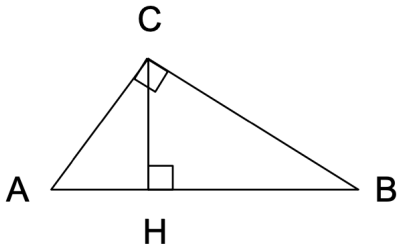
AH = 9, BC = 20

BH:

CH:

AC:

AB:



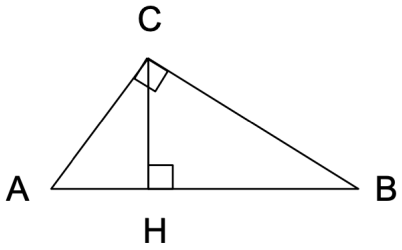
AH = 2, CH = $\sqrt{6}$

BH:

AC:

BC:

AB:



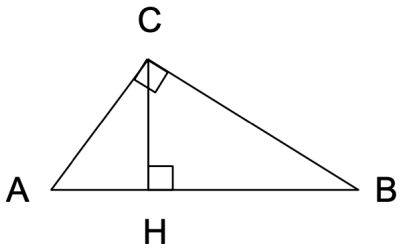
BC = $\sqrt{15}$, AB = 5

AH:

BH:

CH:

AC:



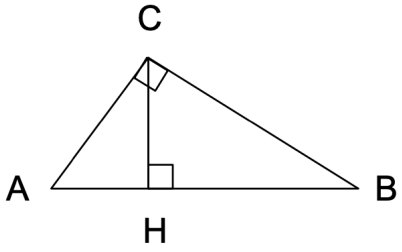
AH = 1, BC = $2\sqrt{5}$

AH:

BH:

AC:

AB:



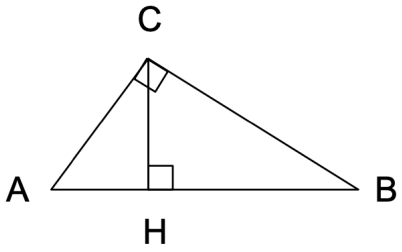
AH = 1, AC = 2

BH:

CH:

BC:

AB:



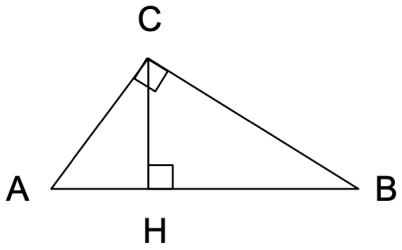
$AC = 2\sqrt{13}$, $AB = 13$

AH:

BH:

CH:

BC:



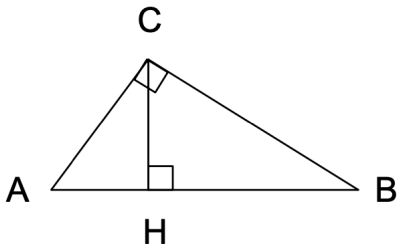
$CH = \sqrt{3}$, $AC = 2$

AH:

BH:

BC:

AB:



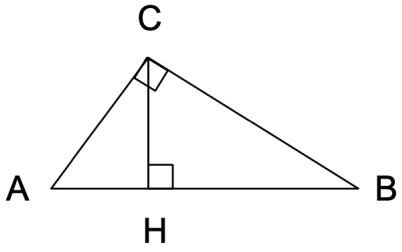
$BC = \sqrt{6}$, $AB = 3$

AH:

BH:

CH:

AC:



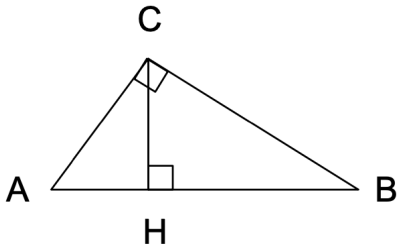
$BC = 20$, $AB = 25$

AH:

BH:

CH:

AC:



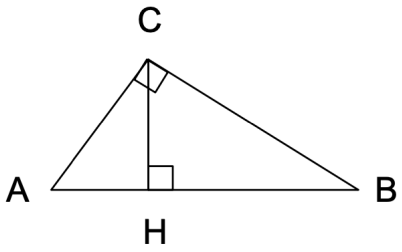
AH = 1, AC = $\sqrt{5}$

BH:

CH:

BC:

AB:



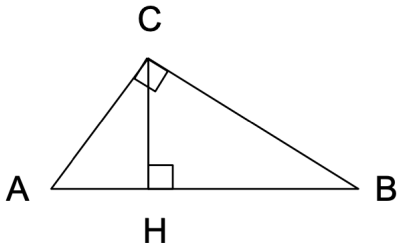
AH = 1, AB = 3

BH:

CH:

AC:

BC:



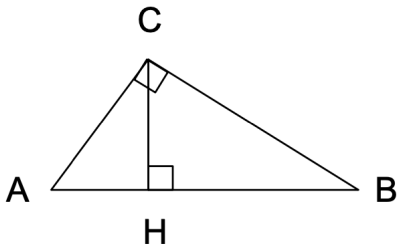
AC = 15, BC = 20

AH:

BH:

CH:

AB:



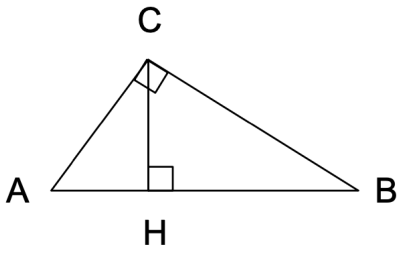
AC = $\sqrt{5}$, AB = 5

AH:

BH:

CH:

BC:



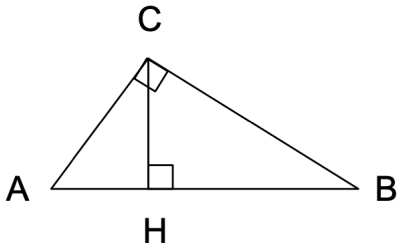
AH = 9, CH = 12

BH:

AC:

BC:

AB:



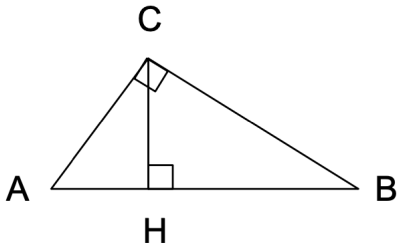
AC = $\sqrt{10}$, BC = $\sqrt{15}$

AH:

BH:

CH:

AB:



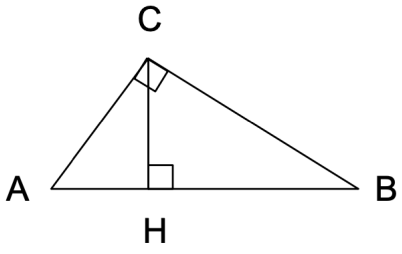
AH = 1, BH = 3

CH:

AC:

BC:

AB:



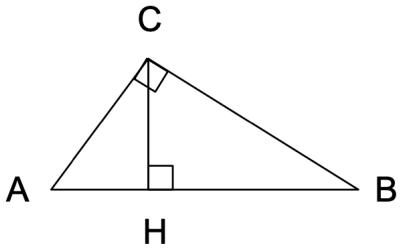
CH = 12, AC = 15

AH:

BH:

BC:

AB:



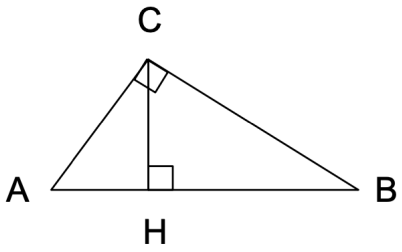
BC $= 2\sqrt{3}$, AB $= 4$

AH:

BH:

CH:

AC:



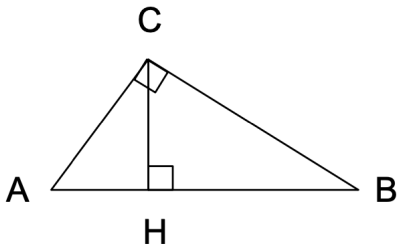
CH $= 12$, BC $= 20$

AH:

BH:

AC:

AB:



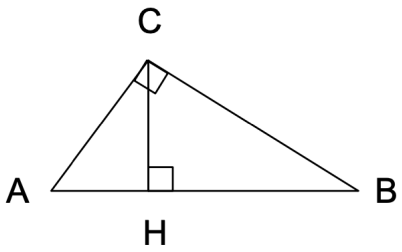
AC $= \sqrt{3}$, AB $= 3$

AH:

BH:

CH:

BC:



AH $= 1$, BH $= 2$

CH:

AC:

BC:

AB: