

Solve the following right triangles completely. "A" and "C" are angles; "F", "R" and "K" are sides.

1)	F	= 5280.00', K = 450.76'	2)	А	= 34-16-56 , K = 674.98'
		A =			C =
		C =			R =
		R =			F =
3)	А	= 67-56-34 , F = 345.98'	4)	F	= 22.89', K = 10.89'
		C =			A =
		R =			C =
		K =			R =
5)	K	= 34.90', R = 99.00'	6)	R	= 99.98', F = 157.90'
		A =			A =
		C =			C =
		F =			K =
7)	А	= 55-56-34 , F = 345.98'	8)	С	= 67-56-34 , F = 2345.98'
		C =			A =
		R =			R =
		K =			K =
9)	А	= 78-12-54 , K = 67.90'	10)	F	= 98.67', R = 78.56'
		C =			A =
		R =			C =
		F =			K =

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Solve the following right triangles completely. "A" and "C" are angles; "F", "R" and "K" are sides.

11)	K = 99.76', F = 118.90'	12) R = 9876.21', K = 45.91
	A =	A =
	C =	C =
	R =	F =
13)	C = 23-54-56 , R = 67.98'	14) F = 678.90', R = 345.98
	A =	A =
	F =	C =
	K =	K =
15)	A = 10-56-32 , R = 16.98'	16) F = 234.91', R = 67.98'
	C =	A =
	F =	C =
	K =	K =
17)	K = 321.00', F = 651.90'	18) R = 2.3', K = 1.6'
	A =	A =
	C =	C =
	R =	F =