Trig-eria!

cos(X) = 28/41	18.0	54.1	Pythagorean Theorem	Inverse Tangent (tan-1)
43.8°	cos(57)= x/20	Inverse sine (sin-1)	24/	Opposite/ Hypotenuse
cos(25)	sin(40) = w/28	FIESTA!	3/5	87
41.1°	Adjacent/ Hypotenuse	Sine	Cosine	Tangent
7/25	Inverse cosine (cos-1)	6	36.9°	Opposite/ Adjacent

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Trig-eria!

sin(40) = w/28	Sine	Opposite/ Hypotenuse	Opposite/ Adjacent	Tangent
3/5	41.1°	Inverse Tangent (tan-1)	43.8°	Inverse cosine (cos-1)
24/	76.34	FIESTA!	18.0	Cosine
cos(X) = 28/41	36.9°	tan(25)	Pythagorean Theorem	Inverse sine (sin-1)
54.1	87	Adjacent/ Hypotenuse	7/25	cos(57)= x/20

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Trig-eria!

43.8°	Tangent	Adjacent/ Hypotenuse	Pythagorean Theorem	18.0
sin(40) = w/28	Opposite/ Hypotenuse	54.1	41.1°	Inverse cosine (cos-1)
87	76.34	FIESTA!	3/5	24/
36.9°	cos(25)	Inverse Tangent (tan-1)	6	Opposite/ Adjacent
cos(57)= x/20	cos(X) = 28/41	Cosine	7/25	50.7

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