1)  $\cos Z$ 

$$X$$
 $17$ 
 $Z$ 
 $X$ 
 $Y$ 
 $Y$ 

SOHCAHTUA

(557 = 0.8824









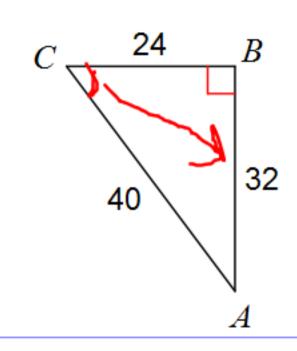








3) tan *C* 



tan ( - 1.3333





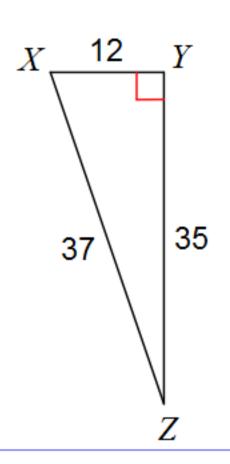








4) tan *X* 



$$\frac{\tan x - \omega_{pp}}{Adj}$$

$$\frac{\tan x = 35}{12}$$

$$\frac{12}{4400}(-2.9167)$$





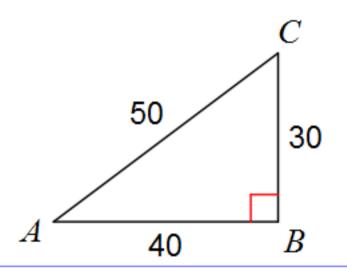








5)  $\cos C$ 



$$COSC = Ady$$
 $Hyp$ 
 $COSC = Ady$ 
 $SU$ 
 $SU$ 
 $SU$ 
 $SU$ 







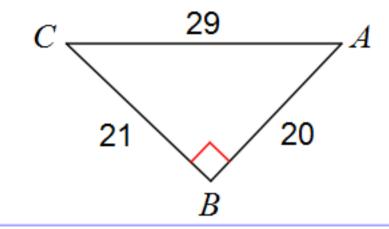








6)  $\sin A$ 







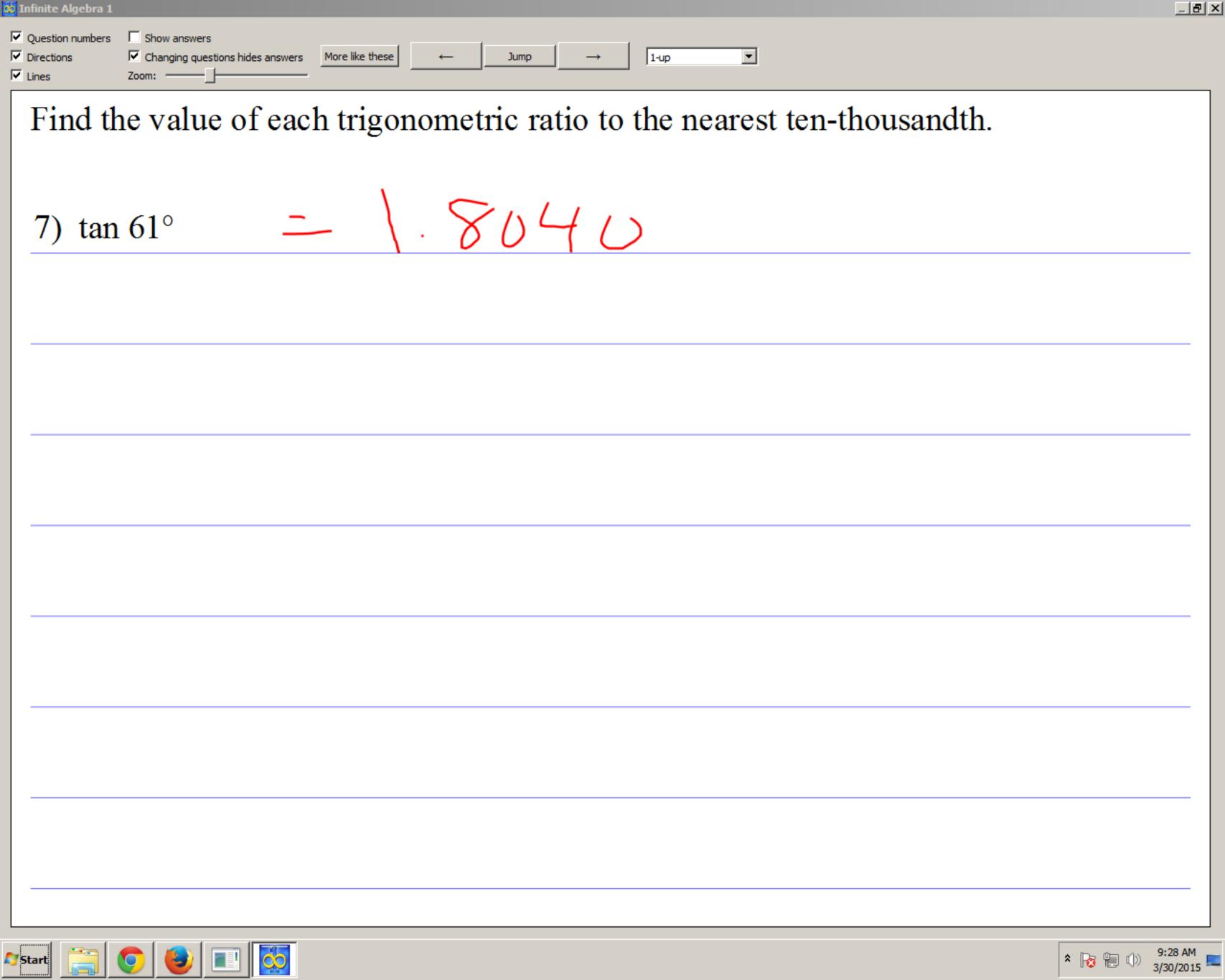


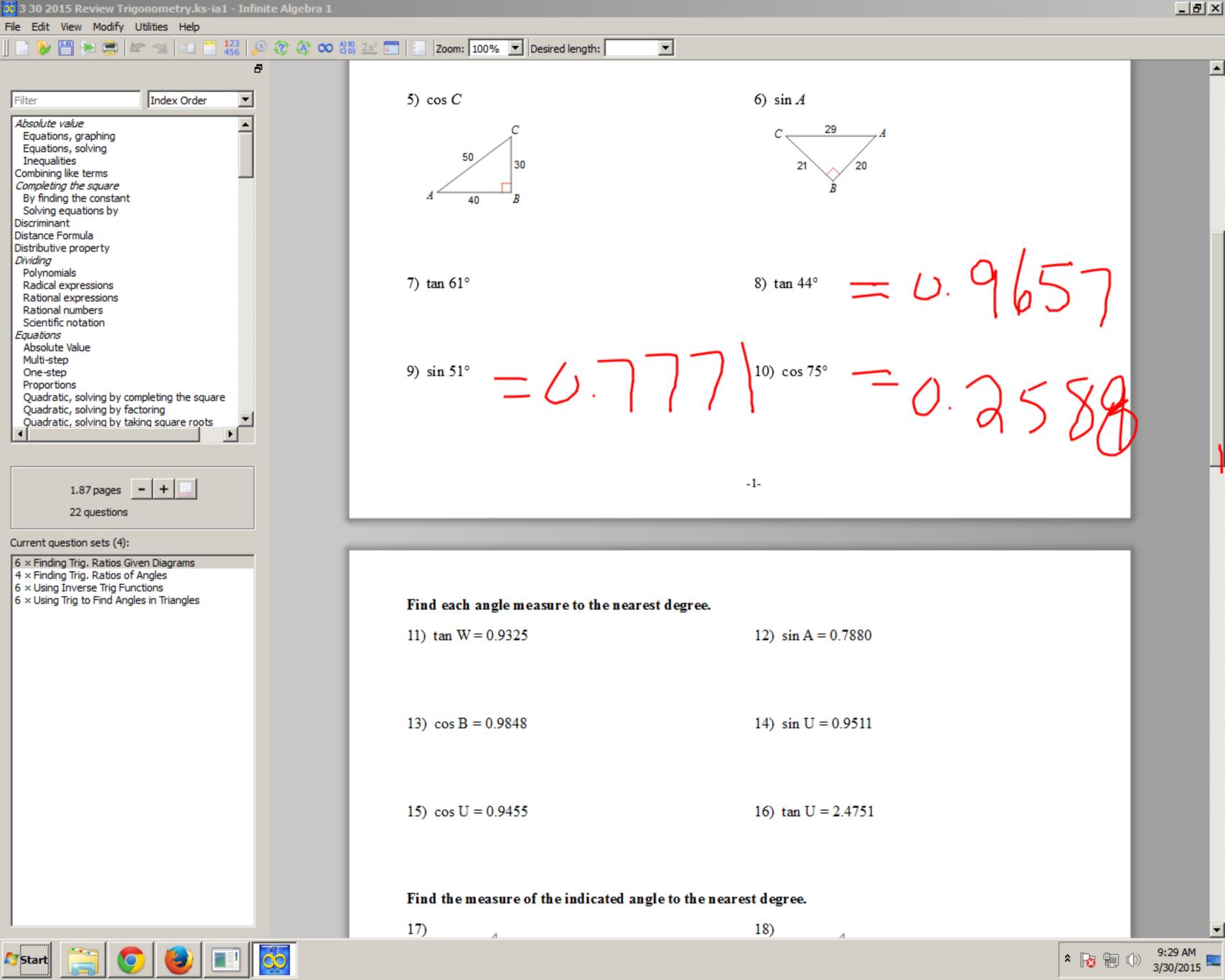


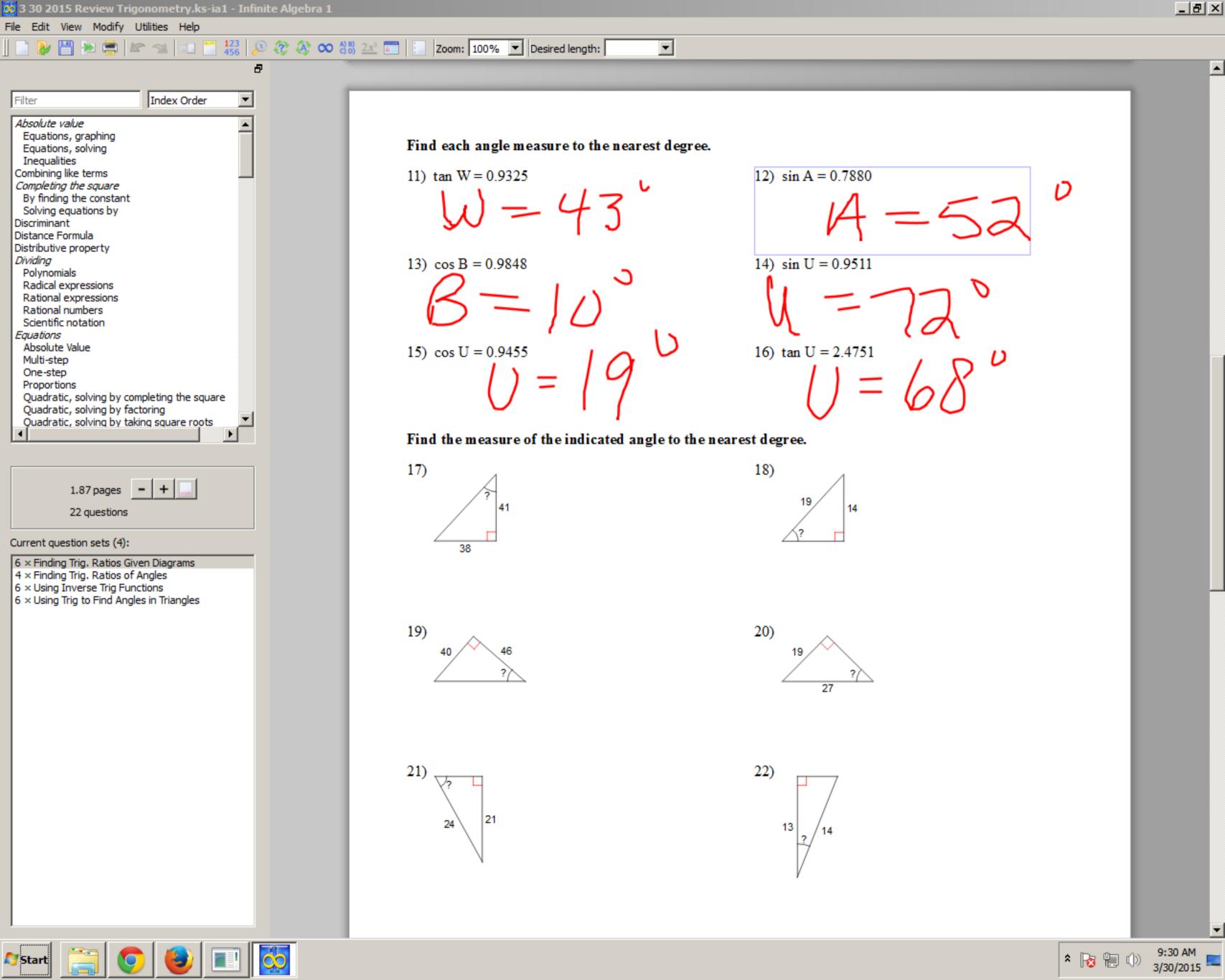




\_ B ×



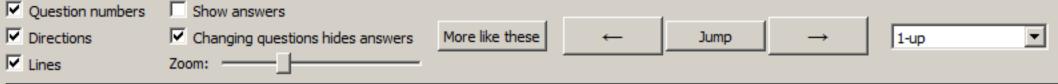




$$\frac{\tan x = 0}{A}$$

$$\frac{\tan x - 38}{41}$$

$$\frac{\tan x - 38}{41}$$



$$5in X = 0$$

$$5in x = 14$$
 $19$ 
 $5in x = 0.736$ 





























✓ Lines

$$(05) = Ady$$

$$Hyp$$

$$(05) = 13$$

$$14$$

