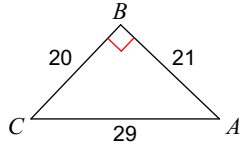


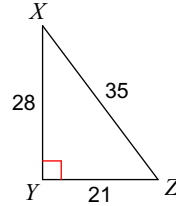
Intro to Trig

Find the value of each trigonometric ratio.

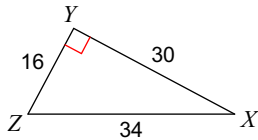
1) $\tan A$



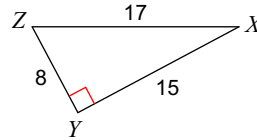
2) $\sin X$



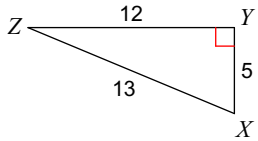
3) $\tan Z$



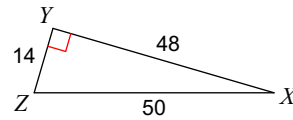
4) $\sin Z$



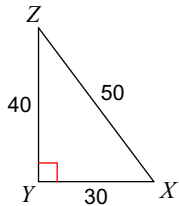
5) $\sin Z$



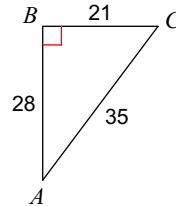
6) $\cos X$



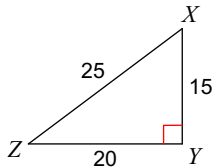
7) $\cos X$



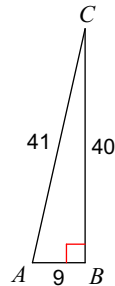
8) $\tan C$



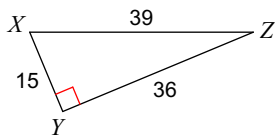
9) $\cos Z$



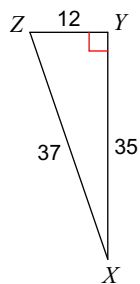
10) $\sin A$



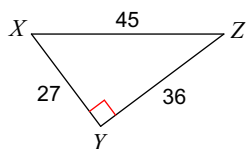
11) $\cos X$



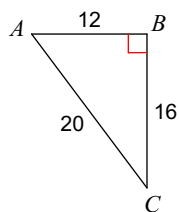
12) $\sin X$



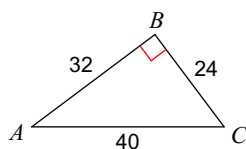
13) $\sin X$



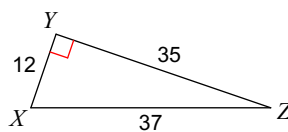
14) $\tan A$



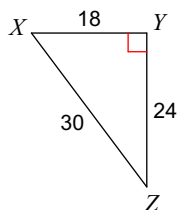
15) $\tan C$



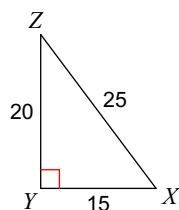
16) $\cos X$



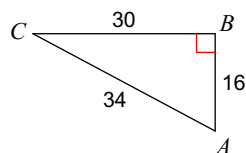
17) $\cos X$



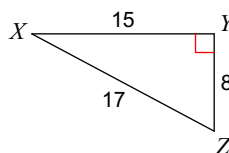
18) $\tan X$



19) $\cos A$



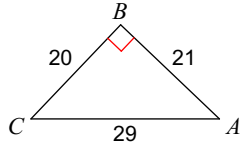
20) $\cos Z$



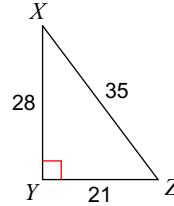
Intro to Trig

Find the value of each trigonometric ratio.

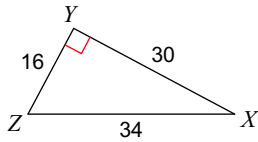
1) $\tan A = \frac{20}{21}$



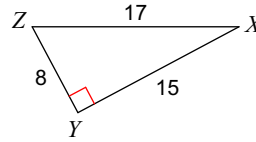
2) $\sin X = \frac{3}{5}$



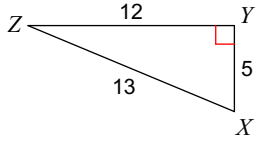
3) $\tan Z = \frac{15}{8}$



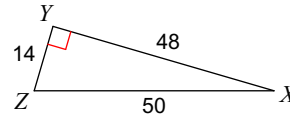
4) $\sin Z = \frac{15}{17}$



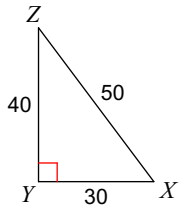
5) $\sin Z = \frac{5}{13}$



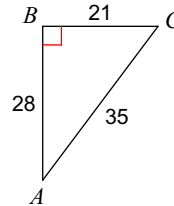
6) $\cos X = \frac{24}{25}$



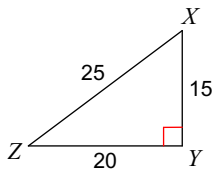
7) $\cos X = \frac{3}{5}$



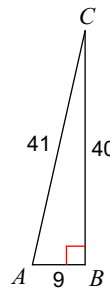
8) $\tan C = \frac{4}{3}$



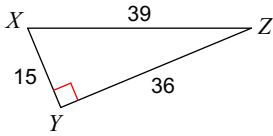
9) $\cos Z = \frac{4}{5}$



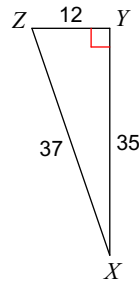
10) $\sin A = \frac{40}{41}$



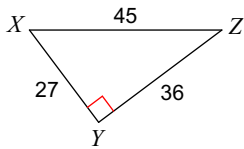
11) $\cos X = \frac{5}{13}$



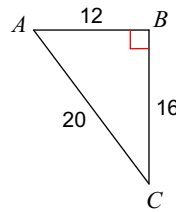
12) $\sin X = \frac{12}{37}$



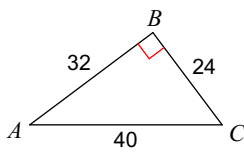
13) $\sin X = \frac{4}{5}$



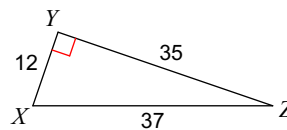
14) $\tan A = \frac{4}{3}$



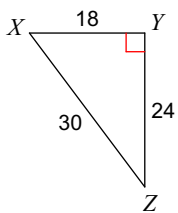
15) $\tan C = \frac{4}{3}$



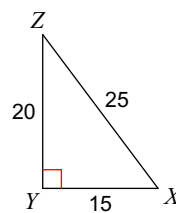
16) $\cos X = \frac{12}{37}$



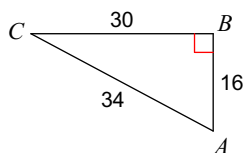
17) $\cos X = \frac{3}{5}$



18) $\tan X = \frac{4}{3}$



19) $\cos A = \frac{8}{17}$



20) $\cos Z = \frac{8}{17}$

