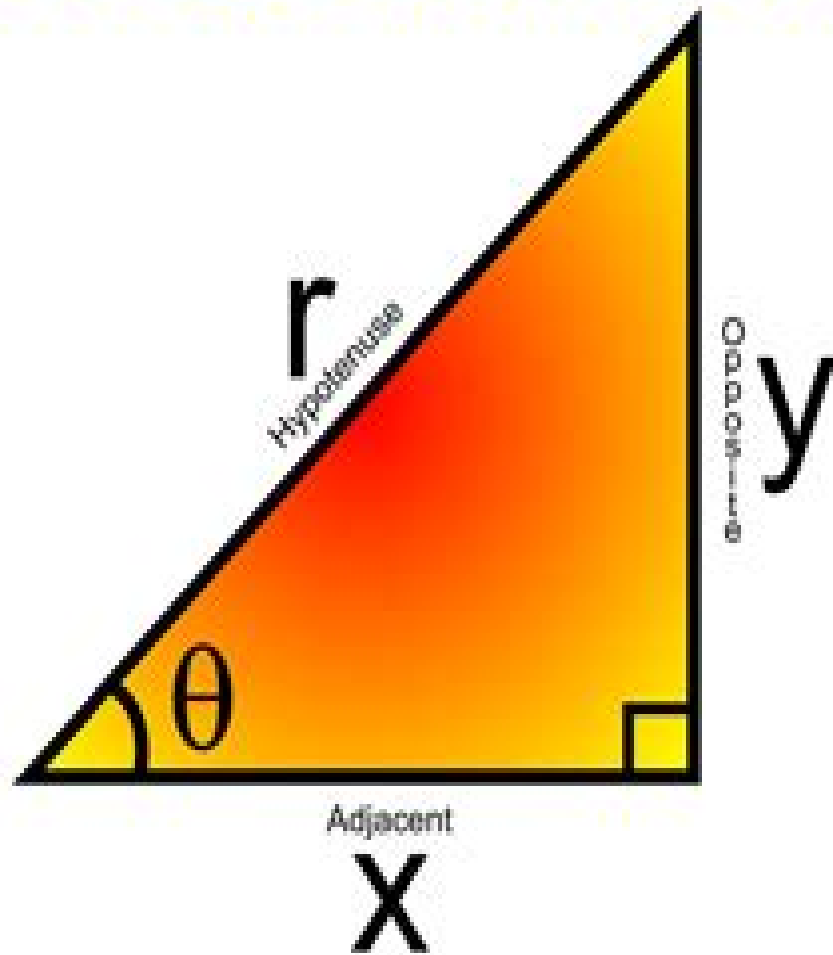


Trigonometric Functions



sin	Opposite Hypotenuse	$\frac{y}{r}$
cos	Adjacent Hypotenuse	$\frac{x}{r}$
tan	Opposite Adjacent	$\frac{y}{x}$
csc	Hypotenuse Opposite	$\frac{r}{y}$
sec	Hypotenuse Adjacent	$\frac{r}{x}$
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web ejercicio 1 un electrón se acelera por la acción de una diferencia de potencial de 100 V y posteriormente penetra en una región en la que existe un campo magnético uniforme de 2 T perpendicular a la trayectoria del electrón calcula la velocidad del electrón a la entrada del campo magnético

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web problemas resueltos 1 un electrón de carga $q = 1.6 \times 10^{-19} \text{ C}$ se mueve con una velocidad $\mathbf{v} = 0.5 \times 10^5 \mathbf{i} + 0.5 \times 10^5 \mathbf{j} \text{ m/s}$ en el momento en que pasa por el punto de coordenadas (1, 1) calcular el campo magnético $\mathbf{B}$ que el electrón crea en los puntos (1, 1) y (0, 2) pincha para ver el resultado

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