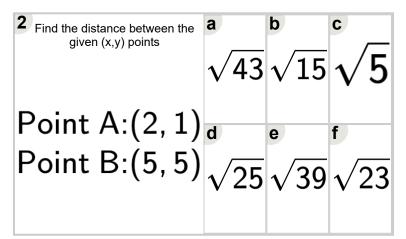


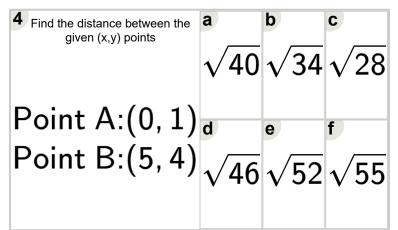
Math worksheet on 'Cartesian Grid - Distance as Radical Between Coordinates (Angle) (Level 1)'.
Part of a broader unit on 'Cartesian Grid Distance - Intro'

Learn online: app.mobius.academy/math/units/cartesian grid distance intro/

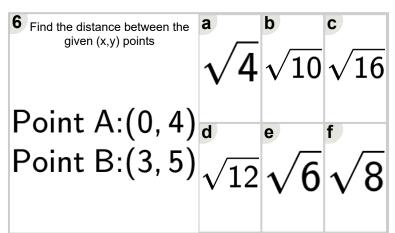
Find the distance between the given (x,y) points	$\sqrt{8}$	$\sqrt{1}$	$\sqrt{10}$
Point A:(0, 3) Point B:(2, 5)	_	$\sqrt{7}$	$\sqrt{11}$



Find the distance between the given (x,y) points	$\sqrt[a]{9}$	b √10	$\sqrt[c]{1}$
Point A:(4, 1) Point B:(5, 3)	$\sqrt{8}$	$\sqrt[e]{5}$	$\sqrt{4}$



Find the distance between the given (x,y) points	a $\sqrt{17}$	$\sqrt{21}$	$\frac{c}{\sqrt{24}}$
Point A:(4, 1) Point B:(5, 5)	d $\sqrt{18}$	$\sqrt{13}$	$\sqrt{20}$



7 Find the distance between the given (x,y) points	a $\sqrt{44}$	$\sqrt{8}$	c √30
Point A:(0, 0) Point B:(5, 1)	d $\sqrt{12}$	$\sqrt{16}$	$\sqrt{26}$