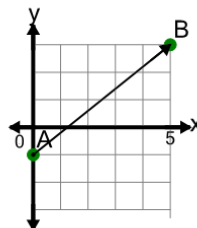




Math worksheet on 'Cartesian Grid - Distance as Radical Between Points (Angle) (Level 2)'. Part of a broader unit on 'Pythagoras - Practice'

Learn online: app.mobius.academy/math/units/pythagoras_practice/

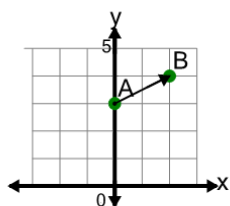
1



Find the distance between point A and point B on the diagram

a	$\sqrt{53}$	b	$\sqrt{41}$
c	$\sqrt{69}$	d	$\sqrt{13}$
e	$\sqrt{61}$	f	$\sqrt{5}$

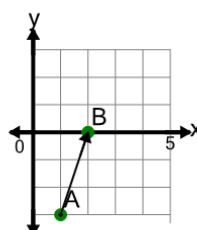
2



Find the distance between point A and point B on the diagram

a	$\sqrt{10}$	b	$\sqrt{11}$
c	$\sqrt{12}$	d	$\sqrt{4}$
e	$\sqrt{5}$	f	$\sqrt{2}$

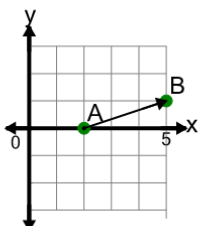
3



Find the distance between point A and point B on the diagram

a	$\sqrt{10}$	b	$\sqrt{8}$
c	$\sqrt{11}$	d	$\sqrt{2}$
e	$\sqrt{13}$	f	$\sqrt{6}$

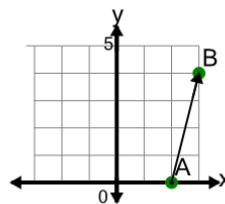
4



Find the distance between point A and point B on the diagram

a	$\sqrt{8}$	b	$\sqrt{18}$
c	$\sqrt{10}$	d	$\sqrt{15}$
e	$\sqrt{14}$	f	$\sqrt{4}$

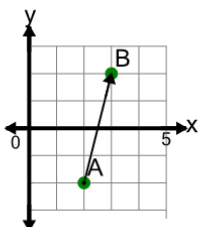
5



Find the distance between point A and point B on the diagram

a	$\sqrt{22}$	b	$\sqrt{14}$
c	$\sqrt{23}$	d	$\sqrt{16}$
e	$\sqrt{17}$	f	$\sqrt{12}$

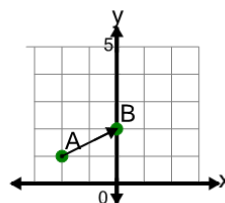
6



Find the distance between point A and point B on the diagram

a	$\sqrt{19}$	b	$\sqrt{15}$
c	$\sqrt{9}$	d	$\sqrt{18}$
e	$\sqrt{17}$	f	$\sqrt{25}$

7



Find the distance between point A and point B on the diagram

a	$\sqrt{3}$	b	$\sqrt{5}$
c	$\sqrt{1}$	d	$\sqrt{2}$
e	$\sqrt{4}$	f	$\sqrt{13}$