

mobius

Cartesian Grid - Distance Between Coordinates (Straight)



$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Find the distance			- 1			
Point B:(0, 3) 1	between the given (x,y)	(x,y)		between the given (x,y)			
3 Find the distance between the given (x,y) points A B C between the given (x,y) points A B C between the given (x,y) points A B C between the given (x,y) A B C between the given (x,y) points A B C between the given (x,y) A B C between the given (x,y) points A B C between the given (x,y) A B C between the given (x,y) points A B C B C B C B C B C B C B C B C B C B	Point A:(5, 3)	5, 3) _D	E F	Point A:(4, 3)	D	E	
Point A: (0, 3) Point B: (0, 5) Detween the given (x,y) points 4 between the given (x,y) points 3 0 1 Point A: (3, 3) Detween the given (x,y) points 4 between the given (x,y) points 4 between the given (x,y) point A: (3, 3) Detween the given (x,y) point A: (4, 3, 3) Detween the given (x,y) point A: (4, 3, 3) Detween the given (x,y) point A: (4, 3, 3) Detween the given (x,y) point A: (4, 3, 3) Detween the given (x,y) point A: (4, 3, 3) Detween the given (x,y) point A: (4, 3, 3) Detween the given (x,y) point A: (4, 3, 3) Detween the given (x,y) point A: (4, 3, 3) Detween the given (x,y) point A: (4, 3, 3) Detween the given (x,y) point A: (4, 3, 3) Detween the given (x,y) point A: (4, 3, 3) Detween the given (x,y) point A: (4, 3, 3) Detween the given (x,y) point A: (4, 3, 3) Detween the given (x,y) point A: (4, 3, 3) Detween the g	Point B:(0, 3)), 3)	8 2	Point B:(5, 3)	3	1	
Point A:(0, 3) Point B:(0, 5) Point B:(3, 2) Point B:(3, 2)	•		В С	- /I	Α	В	С
Point $B \cdot (0.5)$ Point $B \cdot (3.2)$	- Detween the given (x,y)	, , ,	2	- Detween the given (x,y)	3	0	1
Point $B \cdot (0.5)$ Point $B \cdot (3.2)$	Point A:(0, 3)	.3)	F F	Point A:(3, 3)	D	_	
5 0 4 TOTHE D.(3, 2) 4 2	,	, <u> </u>		Point $B \cdot (3 2)$		E	
	1 OIII D.(0, 3)	5, 5	0 2	1 OIIIt D.(3, 2)	4	2	
5 Find the distance between the given (x,y) A B C 6 Find the distance between the given (x,y) B C	^		В С		Α	В	С
points 5 2 4 points 4 2 0	points	5	2 4	points	4	2	0
Point A:(2, 1) Point A:(0, 0)	Point A:(2, 1)	2.1)	-	Point A:(0.0)			
Point $B \cdot (0, 1)$		1 Í				E	
	01111 D.(0, 1)	0	1	01111 D.(0, 1)	3	1	
7 Find the distance between the given (x,y) A B C S Find the distance between the given (x,y) B C	/		В С		A	В	С
points points points 2 1 3 4			1 3		2	3	4
Point A:(5, 0) Point A:(0, 2) F	Point A · (5 0)	(0)		Point A:(0.2)			
	` '	-	E	,	-	E	F
Point B:(2, 0) 5 6 Point B:(0, 5) 0 5 1	FOIII D:(2, 0)	5., U) 5	6	FOIII D:(0, 5)	0	5	1